AGRICULTURAL STATISTICS

IRELAND,

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DETAILED REPORT ON AGRICULTURE

FOR THE YEAR

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AGRICULTURAL STATISTICS

TRELAND.

DETAILED REPORT ON AGRICULTURE.

FOR THE YEAR

1898.

DIVISION OF LAND; ACREAGE UNDER CROPS; NUMBER AND SIZE OF HOLDINGS; NUMBER OF OCCUPIERS OF LAND: WOODS AND PLANTATIONS; RATES OF PRODUCE; NUMBER, AGES. &c., OF LIVE STOCK: NUMBER OF BOARS KEPT FOR BREEDING PURPOSES: DAIRY INDUSTRIES: DISEASES OF ANIMALS; EXPORTS AND IMPORTS OF LIVE STOCK; HONEY PRODUCED: NUMBER OF SCUTCHING MILLS; NUMBER OF CORN MILLS; SILOS AND ENSILAGE; FORESTRY OPERATIONS: WAGES OF AGRICULTURAL LABOURERS; THE WEATHER.

alresented to both Bouses of Parliament by Command of ther Majesty-



DEBLIN:

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DERMIS STRUSTORS STARS AND ENSURED FORESTEEN BY OWNERS AND OCCUPIES OF LAND,
ADDRESS OF the Marrosmonocau, Observations registered at the Ordensee Surray Office, Plannix Park,
Diddle, areing the year 1989.

Reserving to A. Viccolombia.

Remarks on the Warbow of the year 1600, by J. W. Moore, Esp., m.m., r.s.c.p.a., with Summary Tables of Metamological Observations for the twenty-me years, 1870-40,

AGRICULTURAL STATISTICS OF IRELAND.

FOR THE YEAR 1898.

TO HIS EXCELLENCY GEORGE HENRY, BARL CADOGAN, K.G.,

LOAD LIBERTON LYTHGUNGAR, AND ORNERAL DOVERNOR OF THERAND.

MAY IT PERASE YOUR EXCELLENCY.

I bave the honour to submit to your Excellency the following Report and detailed Tables concerning Agriculture in Ireland for the year 1898. A review of the detailed Tables confirms the observations I made when submitting the

General Abstracts in August, 1898, and the Produce Returns in February last. DIVISION OF LAND, TILLAGE, &c.

The acreage under Crops, Grass, Fallow, Woods and Plantations, and Bog, Waste, Division of Water, &c., in 1897 and 1898, was as follows :-

	_	_					1465.	Durrense or Decrease between \$507 and \$456.		
		1607. 1605.				1.00	Terrene	Decrease		
Under	Crops, including Messlow Grass, or Pasture, Pallow, Weeds and Piantations, Bog, Wasto, Water, &c.,*	and :	Clover			Amer 4,743,006 10,462,310 10,973 307,441 4,798,612	4,704,890 10,470,119 16,439 307,661 4,833,866	7,803 230 35,253	3,156	
	Total,+					59,533,344	20,838,344			

The area under Crops in 1898, compared with 1897, shows a net decrease of 40,146 scres-there being a decrease of 38,474 acres in tillage, and of 16,584 acres in the area under hay from permanent pasture or grass not broken up in rotation, with an increase of 14.912 acres in the extent under hay from clover, sainfoin, and grusses under rotation, There is an increase of 7,809 acres in the area under grass not for bay; a decrease of 3,136 seres of Fallow land; an increase of 220 seres under Woods and Plantations; and

pared with 1897, "Bog and Marsh" appears to bave increased by 10,879 acres, and there Mountain Land" by 15,969 acres.

The area and proportionate extent of each crop in 1897 and 1898, with the increase or Arrange The area and proportionate extent of some crop in 107' and 107' from which it appears under crops, decrease in the latter year, are given in the following Table (I.), from which it appears under crops, thus, compared with 1897, there was, last year, a not decrease of 16,926 acres, or 1.2 per 187 and the compared with 1897, there was, last year, a not decrease of 16,926 acres, or 1.2 per 187 and om in cereals, as an increase of 5,563 seres in wheat and 430 acres in beans and pease, was accompanied by a decrease of 9,759 acres in oats, of 12,492 acres in barley, and of

668 acres in bere and rye. In green crops there was a not decrease of 10,480 acres, or 0.9 per cent., as potatoes

decreased by 12.352 acres, turnips by 2.037 acres, and vetches and rape by 1.691 acres, while the only increases were 1,306 acres in mangel wurzel and beet root, 3,688 acres in cubbage, and 606 agres in "other green crops, Flax abows a decrease of 11,068 acres, or 24'3 per cent., and meadow and clover a

decrease of 1,672 acres, or 9'1 per cent. In 1898, 29 6 acres in every 100 under crops were under cereals, 23 5 under green crops, 0.7 under flax, and 46.2 under meadow and clover.

* Including 120,001 nores under water. * Reclasive of 469,352 acres weder the larger rivers, lakes, and tideways. Varieties of It will be observed from Table 14, page 70, that of the 664,864 acres planted with

potatoes, 700 per cent, were under "Champions," 7-6 per cent, under Frounders, 47 per cent, under Irish Whites, 40 per cent, under Beauties of Bute, 37 per cent, under Magnum Bonums, 3.5 per cent. under Sutton's Ahundance, 1.7 per cont. under Skerry Blues, and 4-8 per cent under all other varieties. The percentage under Champions, although still very large, has declined gradually during the last seven years.

Table 16 points out the hest potato-growing districts in Ireland, and the varieties which appear to thrive best in particular counties. Of the total extent under crops in 1898, 85'l per cent., or over five-sixths, were under three crops—outs (24.8 per cent.), potatoes (14.1), and meadow and clover (46.2).

(Table I.)—The Acreage under Crops in 1897 and 1898, and the Increase or Decrease in the latter year :-

Chors.			1007.	1106	Incress	n In 1890	Decreas	n 3126
				1100.	Essent	Per	Katrat,	Per
Wheel, Cote, Barity, Bere and Rye. Bews and Pence, Total Extent under Center, Carre.			47,235 1,175,118 170,504 18,206 1,817	52,79 1,163,35 158,01 12,53 2,34	9 -	11-8	9,759 12,493 668	0 8 7 9 5 1
			1,407,880	1,810,95			16,025	1.9
Petafoas, Surrios, Masgol Werrel and Boot Roos, Caltogo, Vetebus and Rope, Carrots, Parentje, and other Green Crops,	1		677,216 308,966 54,640 40,027 9,945 24,074	094,864 300,929 35,036 44,285 8,264 24,680	_	24 91	19,352 5,037 — 1,691	1-6 0.7 17-0
FORSE EXTENT SEries GRARG CROPS,	٠		1,115,447	1,104,567		-	10,480	0.0
Play,			45,537	34,409			11,068	24-3
Scalow and Classes	:		2,548,864	2,430,310		-	18,474	1.5
Clover, Salefair, and Grances under Rotas Personnent Pasture of Grans and broken up in oral Extert under Oxogo.	lion, Rotat	-	637,128 1,639,014	1,922,430	14,012	2-3	6,584	71
TOTAL CROPK			5,745,005	4,704,860		- 4	0,146	0.8

Cnoes,		a per cest.		Proposites per cost,		
The state of the s	380%.	1688.	Chora.	Janz.		
Wheat, Oats, Belley, Series and Rye, Series and Pease, Series Chorn, Street Chorn,	24·6 5·6 6·3 —	1·1 24·6 3·4 0·3 —	Cabbage, Vetohee and Hape, Carrets, Parselps, and other Green Crops, Union Green Caces,	0-9 0-2 0-3	1 to 0 to 2 to 5	
otatoes, ornigo, langel Wurzel and Beet Roos,	14:3 6:8 1:1	14·1 6·5 1·2	Plax, Mendow and Clover, Total,	0-9 45-9	0-7 46-2	

Tables showing the extent of land under crops in 1898 by Counties and Provinces, and by Poor Law Unions, and from 1889 to 1898 by Counties and Provinces, are given at pages 38, 42, and 50, respectively.

The extent of land under grass in 1898 (exclusive of that under meadow and clover for hay). Grasing was 10,470,119 acres, or 51.5 in every 100 of the entire country; or 7,809 acres Land, 1897 over the extent in 1897. Of the 10,470,119 acres under grass, not for hay, lest and 1898. year 601,016 were under clover, sainfoin and grasses under rotation, and 9,869,103 under permanent posture or grass not broken up in rotation. The relative proportions under grass (pasture) in each Province were-in Leinster 56'3 per cent, in 1898, and 56'2 per cent, in 1897; Munster 55:2 per cent, in 1898, and 55:1 per cent, in 1897; Connaught 49°3 per cent. in 1898, and 50°2 per cent, in 1897; and Ulster 44°7 per cent. in 1898. and 44.0 in 1897.

Thus, in 1898 there was in Leinster an increase of pasture land, equivalent to 0:1 per cent, of the total area of the province, in Munster an increase of 0.1 per cent., in Connaught a decrease of 0.9 per cent., and in Ulster an increase of 0.7 per cent. Of the counties-Clare, Kildare, Kilkenny, Limerick, Meath, and Westmoath had each Grazing

60 acres or apwards in every 100 of their entire area under grass (pasture) in 1898; Level Cavan, Fermanagh, Leitrim, Longford, Roscommon, and Tipperary, and above 55 and under 60 seres; Carlow, Cork, Duhlin, Monaghan, Queen's, Sligo, Waterford, and Wexford, had from 50 to 55 acres; Antrim, Armagh, Down, Galway, Kerry, King's, Londouderry, Louth, Mayo, Tyrone, and Wicklow had above 40 and under 50 acres; while only 35.5 per cost of the total area of Doneyal was enumerated in 1898 as under grass. Meath shows the highest percentage, 71-4.

The area of each County and Province, and the extent and percentage under grass in 1898, are given at page 34,

As already stated, the land under grass (pasture) in 1898 formed a little more than Divisor of half of the total area (20.333.344 statute acres) of the country. It will be charred Last, 1888from the succeeding Table (Table IL) that the area under grass in 1893 was somewhat in excess of the average for the preceding ten years, and greater than the extent in any of these years.

In Cereal Crops a continuous decrease is shown for all the years covered by the Table, except 1892, in which there was a slight increase as compared with the extent for the year immediately preceding. The average area under cereals in the ten years 1888-97 was 1,484,955 acres, and the extent in 1898 was 1,390,954 acres, being a decline of 94,001 acres or 6'3 per cent.

The average area under Green Crops in the ten years was 1,176,655 acres, and in 1898 the area was 1,104,967 acres, being 71,688 acres or 6:1 per cent, under the average. The extent under Green Crops in 1897 was 1.115.447 acres.

The area under Flax, after having risen from 67,487 acres in 1893 to 101,081 acres 1344, fell to 95,203 acres in 1895, to 72,253 acres in 1896, to 45,537 acres in 1897, and to 34,469 acres in 1898, which extent shows a decrease of 50,634 acres, or 59.5 per and a compared with the average for the ten years 1888-97.

Trust were 2,176,142 acres under Meadow and Clover in 1897, and 2,174,470 acres asts; the average extent for the ten years 1888-97 was 2,162,859 acres, the yearly Cont varying from 2,059,529 acres in 1891 to 2,221,980 acres in 1888.

The extent of Fallow or uncropped arable land in 1898 was 16,839 acres, being a decrease of 3,136 acres as compared with the preceding year, and 1,832 acres under the average extent for the ten years 1888-97.

The area returned under "Bog, Wasto, Barren Mountain, Water, &c," in 1898 was 4,833,865 acres, being 35,253 acres more than the corresponding extent for the preceding year, but 27,173 acres below the average for the ten years 1888-97.

Kristia et Tanes II.—The Extent of Land in Statute Acres, and the proportional Ares, under Acres and Copes, Green Corps, Flax, Mondow and Glover, Gress Woods and Plantations Fallow, Bog, Waste, Water, Sp., under Year from 1888 to 1898, with averages for the ten wears, 1888-97; also

1	Smeler o				Zerest 6	F LAND IN BYAN	DUTY ACRES WAS	48.			ī
Years	Reduge extending data.	Crimal Corp.	Grace Drope	Plan.	Mondow and Clumer	Grand (Parties).	Lind in use for Applications	Waste and Plantators	Falloy	Boy, Waste, Mountain, Finale, 60.	
		Acres	Arra.	Attre	Arms	Acres	Acces	Acres	Arms.	Acres	
1886, 1860,	\$14,400 516,046 510,000 517,643 515,456 515,456 515,000 514,278 514,807 514,786	1,570,945 1,355,096 8,614,724 1,412,313 1,691,745 1,442,373 1,644,357 1,649,944 1,420,820 1,467,668	8,994,165 1,229,749 8,216,462 1,191,446 1,174,868 1,160,708 1,160,708 1,161,74 1,167,723 1,110,447	114,602 11,452 20,836 14,255 10,642 17,467 161,681 33,933 72,453 46,637	2,221,568 2,197,529 3,433,034 2,039,039 2,142,510 2,167,473 2,182,938 2,294,670 2,802,445 2,176,142	9,905,097 9,509,297 10,212,256 10,295,054 14,152,884 26,221,107 30,234,604 10,566,927 10,462,310	15,065,760 15,456,232 85,131,562 15,117,563 15,126,922 16,189,145 15,145,107 15,160,253 16,75,743 15,297,296	031,597 306,694 527,631 511,534 849,596 897,380 999,276 398,048 907,447 607,441	18,613 12,450 14,235 20,936 21,936 21,876 10,648 19,481 18,280 19,975	4,205,723 4,253,654 4,853,129 4,862,526 4,862,526 4,862,526 4,862,653 4,862,910 6,796,412	
Armage 1888-97,	318,997	1,694,000	1,176,655	85,103	2,162,850	14,997,000	15,157,531	814,726	18,671	4,001,009	
1195, .	514,211	1,000,201	1,104,997	81,600	7,174,420	10,479.119	15,176,079	007,6£%	16,839	6,883,665	
					Proces	THE PAR CON	r. types				-
Years.	-	Derroi Despe.	Servic Grapa.	Fixx	Mendey rad Chris	Gress (Ptrius)	Land in an	Words 1003 Flastistions	Pater	Brg, Wassi, Millian, Bacts, 80	400
586,		77 74 74 70 71 70 71	61 80 60 59 58 57 57 54 54 54	0.0 0.0 0.5 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	10.9 10.7 10.0 10.7 10.0 10.7 10.0 10.8 10.8 10.5	49-7 49-2 20-2 10-7 36-4 10-8 50-9 50-9 50-9 51-5	74 0 71 0 24 4 78 4 78 5 74 6 74 6 74 6 74 6 74 6	16 16 18 15 15 15 15 15 15	01 01 01 01 01 01 01 01 01 01	24.3 24-0 21-0 24-0 23-0 23-0 23-0 23-8 20-8 20-8	9600
Aronga 808-07,	-	та	20	04	10-0	60.3	74.4	14	01	20.0	
854, .		6-6	94	0-9	10.7	110	764	16	012	234	

of high Thicks showing the extent and the preseriouste area under Copus, Grant Fallow, Wood and Phanatolou, Tril Dog. March, Retron. Homester, Land, and Waser Barlos, Fenox, Ao, Ja. 1828, by contacts and provinces, will be found at page, 3d present that these art three contains with upwared is 10,660 area major. The Play Special states, we 200 per outs, 60 the source way. Galway, 155 vol. steep, or 62 per 250 area, we 200 per outs, 60 the source way. Land, 200 area of 200 per outs, 60 the source way of the control of the source way of the source way. The control of the source way of the present the source way of the present the source way of the present present of the source way of the present present of the source way of the present present present of the present present present of the present prese

see returned as under e 'Just' returned as under 2 loss of the Sound of the Gounty of Goodwane, in a distant set that heighting 6,600 areas, or 17 per cent. of the Gounty In Cost, 66,620 certs, or 26 per cent. of the areas of the continued above. In Cost, 66,620 certs, or 26 per cent. of the area of the continued above. And it in Goldway, 5,634 acres, or 28 per cent. of the area of the continued above. The contribution of the contribution of

^{*} The total area mispted for the years 1888-50, is 20,328,703 arres.

The following statement shows in a concise manner the extent of Meadow and Meadow Cover and Pasture, respectively, in Ireland during the 11 years, 1888-98, and the sard Circum average extents for the 10 years, 1888-97:—

sed Paster

	Yes	m,		Mendow and Cincus.	Pastere.	Crest Land.
				Arres.	Acres.	Acres
1888.				9.221.980	9,905,027	12,127,077
1889.				2,187,522	9,918,597	12,185,819
1890,				2.093,634	10,312,256	13,300,890
1891.				2,059,529	10.298,654	12,338,183
1892,				3,142,810	10,253,834	12,316,434
1893,				2,167,473	10,321,107	12,488,580
1894,				2,182,598	10,314,096	12,306,694
1895.				2,194,476	10,280,424	19,474,500
1896.				2,202,424	10,333,527	19,585,951
1897,				2,176,142	10,462,310	12,638,455
Avera	DN.	1888-	97,.	2,163,659	10,997,959	12,390,818
1898,				2,174,470	10,470,119	12,644,585

It will be observed that the total area of grass lands has increased from 12,127,977 acres in 188 to 1,1264,5498 acres in 188 to 1,1264,5498 acres in 189 to make an increase of 13,751 acres or 43 per cent. However, it will be seen further on in this Report that attite and sheep, can. However in the same of the intervening years, twee increased since although not as numerous as in some of the intervening years, twee increased since its 1888 in a nucch greater ratio than the pasture lands, showing that the latter are more duly stocked than they were II years ago.

"Merren Mountain Land" covers an area of 100,000 acres and upwards in each of the gures following seven counties, viz. —Donogal, 340,219 acres, or 28-6 per cent. of in entire area; Mountain Kerry, 307,088 acres, or 26-5 per cent.; Galwy, 261,820 acres, or 17-4 per cent.; Cork, Jand, 1868. 211,273 acres, or 13-1 per cent.; Mayor, 229,358 acres, or 17-4 per cent.; Wieklow,

211,573 acres, or 13r1 per cent, 1 Mayo, 229,538 acres, or 17r4 per cent, Yiksklow, 232,938 acres, or 24.8 per cent, and Tyrone, 11,509 acres, or 14.5 per cent. 625,938 acres, or 24.8 per cent. (62,7135 acres) of Auriro, 14.4 per cent. (64,800 acres) of Slipo, 0.9 per cent. (62,913 acres) of Eppreury, 16.1 per cent. (73,756 acres) of Waterford, 14.8 per cent. (73,860 acres) of Lipoury, 16.1 per cent. (77,751 acres) of Clare winder "Borra Mountain Land." The continue containing the smallest acres under

"Berres Monatshi Land" are Meath with 562 area, or 0-1 per cent, of its outire area; Longfort, 691 area, or 0-2 per cent, if westenant, 967 area, or 0-2 per cent, if westenant, 967 area, or 0-3 per cent, if wondpan, 1,048 area, or 0-3 per cent, if wondpan, 1,048 area, or 0-3 per cent, of leinher are are currented as being under "Morres Monatshi Land," while 293,610 area, or 124 per cent, of Mantart; 767,479 area, or 124 per cent, of Mantart; and 201,913 area or 147 oper cent, of Chartes, and 201,913 area or 147 oper cent, of Chartes, and 201,913 areas or 147 oper cent, of Chartes, and 201,913 areas or 147 oper cent, of Chartes, and 201,913 areas or 147 oper cent, of Chartes, and 201,913 areas or 147 oper cent, of Chartes, and 201,913 areas or 147 oper cent, of Chartes, and 201,913 areas.

per out, of Ulster; and 591,913 acres or 140 per out, of Commaght are to returned,*
95,6,679 acres (including 129,658 acres under water), or 47 per cent. of the entire water,
\$\frac{\partial \text{control}}{\partial \text{control}}\$ acres (control \text{ the control}), were returned in 1898 as "Water, Roods, Fences, &c." In the Besis,
\$\frac{\partial \text{control}}{\partial \text{control}}\$ the highest percentage in 79 in Caran, and the lowest 23 in Wicklow. 1908.

Figure Squres do not include the screege mode the larger rivers, lakes, and tideways.

See sote (†), page 5.
A table showing the division of land by Poor Law Unions is given at pages 35 and 36.

See A title showing the division of land by Poor Law Unions is given at pages 35 and 36.

With reference to the question whether waste land is increasing or decreasing in Ireland, the following stone let 1. of Dr. Grindshow's "Fasts and Figures about Ireland" (Rodge, Figgle & Co., Lamteel, Doblin, 1833) are let of literate 1. is those roll and measures amount of weste low was relatived during the fifty

"DIVISION OF LAND IN 1841, '51, '61, '71, '81, AND 1891.

Devision of Lane.	1741	1001	2111			
Order Crups facilisting Most Gran. Foods and Plantstown. Joseph Morgania Land, Judy and Namb.	Statute Acco 13,614,000 274,000 8,415,971	014,197	864694 Acres 8,000,000 9,000,000 316,000 6,000,000	\$5,021,437 5,021,437 30,071,235 524,500 4,011,041	Steledo Arren. 8,210,715 16,717,426 218,700 (3,517,477) 1,770,095) 4,720,551 (851,003)	664545 A1191, 6,137 311, 16,201 014 811,314 (2,211,511) (1,747,515) 4,804,713 (1,747,615)
Total, .			. 20,53	1,216		91,113,241*

News —The Information for 1641 and 1831, impactantly, has been oblessed from the Crimia Reports for those years, and that for the sales persymmetry person from the American Science. 2011, and the given for the other years in entire 50 the objection in 1892 of revised. Ours for years complex, well the Indiance of some olds Jacks in the Company of Westley.

NUMBER OF HOLDINGS AND NUMBER OF OCCUPIERS.

Number and size of Holdings, 1897 and 1898. According to the returns for 1898, the number of separate holdings was 577,962, being 967 more than in the previous year. The holdings which decreased in number were—

those "above I and not exceeding 5 acres" by \$11, those "above 5 and not exceeding 15 acres by \$23; these "above 5 and not exceeding 50 acres by 10, those "above 50 and not exceeding 100 acres" by \$40, those "above 100 and not exceeding 100 acres "by \$40, those "above 100 and not exceeding 200 acres" by \$1; these "above 200 and not exceeding 500 acres" by \$2; and those "above 500 acres by \$1; these "above 200 acres by \$10; these "above 500 acres by \$10; the \$10 acres by \$10; the \$10 acres by \$10; the \$10 acres by \$10; these "above 150 acres by \$10; the \$10 acres by \$1

Store of Moldings,	Stars of Holdings, Number			Increase in Decrease in 1889		
				Issueson,	Decrease	
Not exceeding 1 Acre, Above 1 and not exceeding 5 Acre	. :	62,189 63,020 105,164 183,308 74,081 57,454 23,041 8,240 1,643	63,711 61,816 154,441 136,749 74,071 57,603 28,024 8,188 1,036	1,019	21 4 628 10 49 16 57	
Total,		576,975	517,962	987		

A table showing the number of holdings, by classes, for each Poor Law Union, in 1896, will be found on pp. 35 and 56.

The number of separate holdings in each county and province, in 1897 and 1898, is given by classes in Table III. on the opposite page.

As in many instances landholders occupy more than one farm, and as, in other cases.

Number of separate Holdings and of Occupians,

terms extend finite two or more torrelated, the periods to each resoluted holy connected and desidentified an appearate helitope. In the best considered orientally, with a resolute of a simple of the period of th

The number of separate holdings and the number of occupiers in each Provinces 1897 and 1898, respectively, were:

Prores	W44.	Descripta at pubm	MAX HIGHINGS	Number of Occaylers,			
		1997.	1890,	1697	1888,		
Leitsster, Moneter, Uleter, Counsaght,	:	125,345 128,930 200,009 122,691	135,934 129,780 190,494 129,784	113,728 117,175 187,963 110,634	113,687 117,974 187,837 115,869		
Too	TAL,	576,975	577,962	535,514	535,358		

The number of couplers of land returned in 1893 and 305,058, high 7,844 more than in the previous year. Excluding those holding land "not excooling on a serve," who are to a great extent neerly complete of small gardens, they numbered one year of the serve of the couplers of small gardens, they numbered one year of the couples of the serve of the couples of the co

			30	-	CLASSFOOR	rece or II				
COUNTER	operator 1 Last	Abone I and son escenting 5 Agres	Abers 5 and get carreding 35 Acres	Abevett and not exceeding 20 Acces.	Abere 30 and ind exceeding 30 Ages.	Above 50 and box egooding 100 Acres	Abere 100 eacl and excending 200 Assoc.	Aberry 200 end pet especifies 100 Austr	Abere 100 Acres	TOTAL.
avar,	68 1,209 87 1,209 86 1,604 87 1,354 88 1,204	1,941 1,945 3,485 3,684 630 1,411 1,449 1,365 1,339	5,277 9,801 8,314 8,316 810 806 6,610 6,970 1,111 5,140	5,946 3,975 4,913 4,996 1,007 994 6,500 6,848 4,656 4,700	3,656 1,456 1,456 1,457 2,474 4,611 3,603	2,330 2,355 314 897 846 642 3,33 6,49 2,353 2,769	846 872 96 890 830 140 143 887 823	151 200 19 110 110 43 43 869 541	47 22 22 22 23 23 23 23	22 663 20,110 20,079 20,000 5,704 5,807 18,874 20,811 18,643 18,476
NOTES AND A STREET OF THE STREET OF T	HP7 S.A31 6.6 A.908 907 L.520 907 S.200 907 S.200 907 S.200 907 S.200 907 S.200 907 S.200 907 T.200 907 T.200 907 T.200	2 48/5 2.907 2.922 7.442 3.741 3.843 3.731 1,332 1,667 1,041	4,073 4,072 10,161 10,323 9,061 8,349 1,621 1,614 3,420 4,450	6,476 6,480 8,413 8,497 6,547 9,74 9,74 4,171 4,272	6,611 6,153 4,011 4,012 3,18,1 3,147 600 612 2,335 2,335	7,663 7,614 5,184 5,164 1,744 629 617 1,276 1,266	3,500 8,784 1,633 1,035 145 341 360 465 342 447	777 718 344 349 53 63 63 130 144 86 47	71 76 103 100 23 22 15 13 13 12	87,710 37,741 31,774 31,679 30,471 40,004 0,004 13,426 13,426
CLEARY,	337 1,594 105 2,664 107 1,696 107 1,696 107 1,696 107 1,697 108 1,467 109 1,065 109 1,714 109 1,206	4,672 4,094 1,754 1,968 1,644 1,566 1,660 1,600 1,600	HE 243 12.181 4.803 3.162 1.641 1.671 2.667 2.602 2.007 9.369	5 837 8 867 2 827 3 560 1 346 6 315 7 415 2 450 2 665 2 887	3,000 3,578 8,778 8,810 9,916 9,916 9,191 1,681 1,291	9,443 2,335 3,090 900 903 9,000 9,109 1,138 1,100	1,601 1,240 1,040 1,713 777 779 770 3 4 3 60	000 000 000 000 000 000 000 000 000 00	90.3 923. 113 119 209 44 900 10 502 32	96.156 36.115 36.455 36.955 6,786 67.06 13.04 14.060 11.036 14.155
COUPERS,	997 541 998 601 997 5,658 997 1,673 997 1,556 997 1,556 997 698 997 1,655 997 1,963 997 1,963	856 848 1,775 1,760 1,518 8.00 811 1,907 1,300 1,300	5,100 6,114 2,783 7,713 6,214 7,147 7,147 7,147 9,403	8,241 8,254 9,491 8,693 4,-84 6,683 9,633 1,466	1,458 1,713 7,150 9,700 9,700 1,110 1,100 1,100 600	140	100 100 100 100 400 400 101 100 100 200	904 904 114 117 66 79	4 3 3 30 30 30 31 3 3 3 3 3 3 3 3 3 3 3 3	34.42 12.00 17.00\
Queen's,	037 1,8A6 037 1,906 037 2,014 039 278- 037 600 088 007 1,04 097 1,04 007 108 008 107 108	8,500 6,510 1,570 1,684 1,680 1,612 1,512 2,086 0,128	18-274 13-160 2,801 7,500 7,416 9,900 2,243 8,241 8,347	0.092 8.055 1.015 1.018 4.050 4.913 2.023 1.005 3.000	9,018 9,030 1,177 1,169 1,851 1,851 1,851 1,851 1,751 1,701	1,854 1,854 1,865 834 1,211 1,211 1,211 1,211 1,211 1,211	281 261 802 803 803 111 112 803 604 623 544	439 067 361 33 32 569 580	194 199 51 23 4 30 31 24 25	86 80 86,40 96,40 17,50 17,55 17,16 11,10 11,40 90,00 90,00
TIPPINARE,	007 041 008 009 997 2,046 009 3,034 907 2,200 008 2,116 007 7,253 008 V,274	1,472 1 sed 7,663 7,463 9,415 9,424 1,922 1,166	5-291 3,212 4,480 4,764 7,140 7,741 1,490	4,424 4,542 4,503 7,744 7,713 1,875 1,415	1,6.0 1,650 6,912 5,860 4,013 6,074 1,111 1,866	3,304 5,418 2,434 2,445 1,663 1,677	300 300 1,460 1,460 570 570 836 620	170	35 33 88 80 40 50 90 94	85.564 11,68c 24,184 22,044 22,47 10,88 10,281
Actuary.	807 1,968 808 1 907 800 3,214 808 0,917 907 1,851 808 1,807	1,742 1,656 9,163 2,709 883 837	2 480 2,370 3,134 3 830 1,283 1,283	9,159 0,156 3,059 3,094 1,284 1,264	1,908 1,954 9,668 9,668 1,168 1,165	1,006 1,012 2,402 2,440 1,816 1,816	513 548 970 871 729 729	263 261 163 119 1276 266	48 48 27 17 67 71	11,545 11,497 16,611 16,745 4,712 8,846
			BUMM.	ABY OF	IRELAN	D.				
PROVINCES.										
Monera, Unexa,	897 21,662 898 21,764 897 12,488 998 157,441 898 12,285 898 6,422	17,349 11,349 11,374 20,646 20,482 12,489	25,431 25,231 19,143 19,143 19,144 63,517 48,637 48,434	21,566 21,561 24,576 24,581 64,561 32,714 33,771	25,161 25,161 25,061 25,061 11,646	14,905 92,005 92,005 14,410 14,000 6,000	6,834 8,683 8,266 9,315 1,698 3,717 1,163 3,160	2704	415 415 364 362 363 363 456 454	103,346 123,834 128,336 108,746 108,006 153,434 122,603 183,784
FORM OF BERKERS, - {	697 62 161 698 63,71	62,030 11,639	165,864	133,580 134,74	74,081 74,071		22,017 21,931		1,561 1,556	875,953 577,963
STREET, OR DECREASE	lacrone [1.52	Decrease	Decrease			Decrease	Decrease 16	Decrease	Decresso,	Jacreus 007

1898, classified according to the total acteut of land held, without reference to the Townland, Poor Law Union, County, or Province in which the portions of land are

AGRICULTURAL STATISTICS FOR THE YEAR 1808. Table IV .- Return of the number of Occupiers resident in each County and Province in

1,080 2,483 196 1,250 1,033 2,197 2,033 53,479 19,167 1992 1,220 1,230 10

The following statement shows the number of occupiers of land in each year from 1892 to 1898, by Provinces:-

Number of Occapions In the Yes 1392 100,916 IRREARD. 533.514

1841 and

As will be seen from Table V. on the opposite page, the number of holdings "above 1 and not exceeding 5 acres" diminished greatly between 1841 and 1898.

In Leinster the decrease was 65.0 per cent.; in Munster 80.7; in Ulster 80.0; in

Connaught 57'3; and in all Ireland 80'1 per cent. In the same period holdings "above 5 and not exceeding 15 acres" also diminished in number; the decrease in all Ireland was 38.9 per cent.; it was—in Leinster 45.1 per cent.; in Munster 69.0; and in Ulster 36.1; while in Connaught these boldings increased 2.3 per cent. Holdings "above 15 and not exceeding 30 acres" increased 6.2 per cent. in Leinster; 113 0 per cent. in Ulster; and 479 9 per cent. in Connaught: they decreased 12 1 per

cent. in Munster. In all Ireland they increased 68 6 per cent.

Holdings "above 30 acres" increased 119.2 per cent. in Leinster; 242.5 in Munster; 360'3 in Ulster; 436'1 in Connaught; and 287'8 per cent, in all Ireland. The total number of holdings "above 1 acre" decreased between 1841 and 1898 by 227 per cent. in Leinster; 31-9 per cent. in Munster; 23-0 in Ulster; and 25-6 in Connaught. The total number of holdings in Ireland "above 1 acre" was 691,202 in 1841; 570,338

in_1851; 568,484 in 1861; 544,142 in 1871; 526,743 in 1881; 517,012 in 1891; and 514,251 in 1898, showing a decrease of 176,951 or 25-6 per cent. in the period between 1841 and 1898. Table V .- The number of Holdings above 1 acre in each Province in 1841, 1851, 1861,

1871, 1881, 1891, and 1898, according to the classification used by the Census Commis-

STAR OF HOLEOVER,		Lelaster.	Musster.	Ulster	Countright	Treat.
	1	Number	Number.	Number.	Number.	Number,
	1841,	50,110	57.857	102,315	100,254	310,436
1	1851,	25,711	14,200	59,709	18.463	86,083
	1861	23,844	13,736	25,438	19,487	85,469
bove 1 and not exceeding 5	1811.	21,420	15,292		16,856	74,800
Acres,	1581.			21,971	15,200	67,071
	1891.	18,034	11,207	21,267	12,936	65,464
	1898,	17,502	11,174	20,402	13,488	61,816
recrease in number between 1841 and	11008	Decress 32,538	Decresos 46.683	Derreals, 81,813	Dvarease 87,563	Decreus. 245,620
late per cent.		650	80.7	80-0	87.0	801
	1841,	46,039	61,753	20,005	45,402	252,700
	1851,	33,018	24,365	85,176	49,830	191,854
thorn 5 and not exceeding 15	1861,	20,315	21,939	82,063	50,404	
Acres.	1871,	27,275	20,400	23,647	49,888	171,383
Acres,	1881,	26,048	10,747	64,760	46,760	136,661
	1891,	25,881	10,954	63,617	46,434	104,441
,	1898,	25,258	10,132		lacrosts	Decrease,
acrease or Docreace in number between	n 1841 .	Dements.	Decrees	Decrease,		
nui 1898,		20.781	4.1.631	35,988	1,032	98,313
Sate per cent.,		454	69.0	36'1	2-3	389
	1841,	20,688	27,611	25,119	5.824	79,349
	1851,	20,006	28,855	57,031	28,790	141,311
	1861,	24,126	26,805	57,010	32,560	141,251
Above 15 and not exceeding 30	1871.	23,443	25,624	26,878	32,703	158,047
Aeres,	1881,	22,023	20,030	55,937	32,913	135,793
	1891,	22,258	24,368	53,125	33,494	
	1898,	21,030	24,381	55,714	30,773	138,749
Increase or Degrense in number between	en 1841	Increase,	Decrease.	Linconce	laireass.	lecreas.
and 1898,		1,212	3,329	28,425	57,949	55,407 59-6
Rate per cent.,		0.3	12-1	113-0	479-9	55-6
	f 1841.	17,943	16,665	9,655	4,362	48,625
	1851,	38,096	53,074	37,813 39,464	20,107	149,090
/	1961,	39,384	55,833	39,464	25,152	187,833
Alger 30 Acres,	1871,	39,531	56,428	41,071	\$2,273 21,708	153,834
17	1881,	39,475	D6,141 D6,518	49,510 44,657	23,227	102,940
r i	1898.	39,138 39,338	07,083	44,439	23,380	164,245
0.00		Increase,	former.	Laureine	Increase, 19.024	forman,
Istrace in number between 1841 as Bits per cent.	d 1898,	21,395 119 ±	40,417 2428	34,784 360-3	438-1	115,630 237 8
	ſ 184L	134,780	163,836	536,694	155,842	601,902
	1851,	122,871	120,494	210,349	116,624	570,338
	1861,	116,973	118,333	207.635	125,543	568,484
TOTAL ABOVE I ACRE, .	1871.	111,678	114,753		125,543	544,143
	1881.	106,900	112,014	188,070	119,709	526,743
	1891,	105,311	111,347 111,610	183,929	116,495	517,012
	1898,	104,128	111,610	182,172	116,381	014,251
		Decrease	Berriss.	Doggare,	Harriso.	Derrore 176,951
Decrease in number between 1841 a Bate per cent.,		30,652	52,316 31-9	04,522 23-0	39,561 25'4	25-6

WOODS AND PLANTATIONS.

Wooks as: In addition to the information oppositing the total area under Woods and Photstation, Pantonion, Petrus we obtained in 18th, shawing the proceeds the earny entered under this besiding occupied by each of the various thinks of four of the earny entered under this 4,620 areas of the total area (60,766) statute arous) under Woods and Photstations hat your, were under Larch, 33,424 under Fp. 1,5,314 under Spreas, 2,914 under Phot, 2,504 under Orks, 5924 under Aul, 1,056 under 60ech, 2,300 under Symanor, 3,101 The area under Woods and Phanatsions in 3,1500 were returned as under Mixed Trees, area, in Liver 5,168 area, and in Commandia (2)24 areas.

PRODUCE OF THE CROPS.

Hole is al. The Balker relating to the produce of the crops have been carefully compiled from setting the internation obtained by members of the Royal Brisk Constability and of the Metropolitan Control Police from pencies of the setting of the Control Police from pencies of the State of the Control Police from pencies of the State of the Sta

The Weather being a potent factor in influencing the produce of the crops, both as equative, and quality, the following particulars, and those given on page 40–113, are inserted by the land permission of the Editor of the Dublin Journal of Modella Solution they have been derived from Ratura of Modella Journal of Modella Solution 1998, where the solution is the substitution of the sub

The mean Ausospherical Pressure has been obtained from defly rendings of the hazemeter of 9.M. and 9 p.w. corrected and reduced to 32° Entreleids at the mean sea level. The Mean Temperature values have been deduced from the maximal and missimal residings of the hazements of the deduced from the second deduced of the maximal second of the deduced of

The News Height of the Borovater during the year 1808 was 29 940 in thes. The highest variety residing was 30 380 inches at 0 a.N on January 23rd. The lowest observed reading was 2570 inches, 30 2.N on Nevember 25th. The extreme range of atmospherical pressure was 1828 inches compared with 1914 inches in 1807.

The Hern Texperature of the year, desired from the arithmetical mean of the maximal and minimal reedings of the thremorater in the shade was 518°. The bighest reeding was 77° on September 6th; the lowest making was 28° on February 24th. The average mean temperature for the years 1878–97 calculated in the same way was 48°°. The mean temperature,

Bain fell en 194 days, including senor or abest on 16 days, and half on 23 days. The terms, amand number of milay days in the years 1873-17 was 1860. The total rainfall manuscul 20 days in the years 1873-17 was 1860. The total rainfall manuscul 20 days include compared with an average of 27 500 scheen in the twenty years 1873-19. Desired grant this of 1896 danceay to June, inclinately the rainfall was 12 115 inches on 98 days; during the second half (Jolly to Docember, Inclinate) 1930 inches fell on 96 days; during the second half (Jolly to Docember, Inclinate) 1930 inches fell on 96 days; during the second half (Jolly to Docember, Inclinate) 1930 inches fell on 96 days; during the second half (Jolly to Docember, Inclinate) 1930 inches fell on 96 days; during the second half (Jolly to Docember, Inclinate) 1930 inches fell on 96 days; during the second half (Jolly to Docember, Inclinate) 1930 inches 1930 i

As repects the Direction of the Wind, 730 charvations were made during the year, with this result—N, 49; NK, 45; L, 50; SN, 67; S, 68; SW, 124; W, 149; NW, 97; Colma, 27. Comparing the produce of the Gereal Copps in 1898 with the produce in 1897, we 6 find an increase in whost of 208,492 cwts., or 370 per cent; in outs of 2,419,503 cwts.

or 80 per cent, in aye' of 15,375 cents, or 11°s per cent; and in beans of 10,271 cents, or 40°s per vent; while the only decrease is one of 666 cents, or 11°s per cent, in peace.

Toolphys. In Green Crops, polatoes show an increase of 1,443,847 tons, or 96°4 per cent; induced in 1976 taming as increase of 1,620,300 tons, or 21°s per cent; managed wursel and bestroom

an increase of 258,317 tons, or 34'4 per cent.; and enbloge an increase of 115,525 tons, or 32'0 per cent *See Note (*) on pages 38-39.

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decrease of 483,213 stones, or 29'3 per cent. in 1897, as compared with 1896, a decrease of 304,173 stones, or 15.6 per cent. in 1896, as compared with 1895, a decrease of 1,490,281 stones, or 43'3 per cent, in 1895 as compared with 1894; and an increase of 980,112 stones, or 39'8 per cent., in 1894, as compared with 1893); hay from clover, sainfoin, and grasses under rotation, an increase of 92,944 tons, or 6.5 per cent. and hay from permanent pasture or grass not broken up in rotation, an increase of 96,762 tons, or 2.6 per cent.; the entire hay crop showing an increase of 189,706 tons, or 3.7 per cent.

The yield per acre of Cercal Crops in 1858 compared with that of 1897 shows an Estimated increase in wheat from 15'4 cwts. to 18'8 cwts.; in cuts from 13'8 cwts. to 16'0 cwts.; average in barloy from 15-2 cwts. to 18-9 cwts.; in here from 12-7 cwts. to 13-6 cwts.; in tyc produce pt from 10.8 cwts. to 12.9 cwts.; in beans from 18.5 cwts to 20.8 cwts.; while there was and 1898 a decrease in pease from 12.7 cwts. to 11.7 cwts. In other crops-potatoes show an increase from 2.2 tons to 4.4 tons; turnips an increase from 13.4 tons to 16.8 tons; mangel wurzel and best-root from 137 tons to 180 tons; and cabbage from 87 tons to

in both years; and the yield of hay from permanent pasture or grass not broken up in rotation, an increase from 2.4 tons to 2.5 tons. The yield per acre of flax was 31.2 stones against 25.6 stones in 1897, 22.8 stones in 1896, and 20-5 stones in 1895, when the yield was lower than in any year since 1871

with the exception of 1887. The total produce of the principal crops in 1897 and 1898, and the increase or decrease in the latter year, are given in the following Table (VI,); the average produce per statute acre in Table VII.; and in Table VIII. are given the total extent under each of the principal crops, the estimated average yield per statute sere, and the total pro-

Table VI.—The total produce of the principal Crops in 1897 and 1898 and the Produce of increase or decrease in the latter year:-

		Pro	dose	Insector	h HHC	Decreus in 1885,		
Opope.		1007.	1998	Quality	Per-embags.	Quantity.	Promitigo.	
Wheat, Octo. of 112 lbs.,		720,021	994,513	268,492	37-0	-	-	
Outs, p		16,964,733	18,681,258	2,419,525	14.9		-	
Barley, w H		2,587,137	9,979,610	392,473	15-9		-	
Bure, n		1,876	2,027	151	8-0		-	
in -		141,093	107,068	16,375	11:6	-	100	
Bye," " "		25,424	35,695	10,271	40*4	-	110	
Panto H		5,403	4,937		-	666	11-9	
potatoes, in Your,		3,498,416	2,042,963	1,443,847	10.4	1111	-	
Turniya, n		4,183,585	5,169,886	1,020,901	24.0	-	-	
Mangel Wurzell ; " .		731,036	1,009,573	218,517	344	-	-	
Cabbage, p .		351,308	466,833	115,025	32.9	-	-	
Flux, in Stones of 14 lbs., .		1,163,564	1,076,857	-	-	87,707	7-3	
Hay, in Clover, Sainfein, a	Ro-	1,434,486	1,527,610	92,914	6-5	-	-	
Tree. Permanent Pastere Grass set broken in Rotation.	or)	3,658,231	3,749,993	96,762	9-6	-	-	

See Note (*) on pages 38-9.

Average produce o Crops In TABLE VII. - The estimated average produce per statute acre of the principal crops in 1897

	Grace			Produce par	Statute Aure	Yacresse Is.	Decrease in
	Cinge			1097,	1888	1890,	1964.
Wheat, in	Owts. of	112 Ba.		2514	18-8	24	
Outs,	As .			136	160	9.0	_
Barley,	w			15-2	18-9	3-7	_
Bere,	24	27		19-7	15-6	3-7 0-9	_
Rye,*	24	20		10.8	12-9	2-1	
Beaus,	N	20 1		185	20:8	2-3	-
Pease,"	21	27		19-7	117	- 1	1:0
otstoss,		in Tope,		2-3	44	2-2	_
faraina, faraina	Essent 1	20 1	- 4	134	16:8	3·2 3·4	
and Beet	Book f	10 .		18-7	180	4.3	-
labbage,				87	10-5	1.8	-
lax, in ist	ores of 14 lover, S.	The .		25'6	31-2	5-6	-
fay, in	Grance Milion.	wader	Ro.	2:3	2:8	- 1	_
Tous. I	Grass in	Pastere droken	or)	24	24	0:1	

The further statement contained in Table VIII, gives a general view of the state of corrections during the year 150s as compared with the preceding ten years.

Tables aboving the total produce of the Corps in 1508, by contains and provinces, will be considered as the containing the total produce of the Corps, are given at pages 35 to 50.

Table VIII.—The extent under each of the principal Crops—the average Yield per Statute Acre, and the total Product for all Iroland, in each year from 1888 to 1898, inclusive, with the averages for the ten years, 1888 to 1897.

			-	EXTENT !	ENDER OF	N HE FEOR	VATUTE I	BETHE			
Teres.	Wiest.	Outs	Boder	Вси	Here	Pointons,	Типерь,	Nonge Was 201 and Fort Boot	Cabbago	Flax.	Hep.
1115 1100 1100 1100 1100 1100 1100 1100	00013 0013 0113 0113 1113 1113 1113	ASSESSED TO SECURE	777.00g 26.785 97.785 97.780 97.780	500 61 832 835 438	1000 1000 1000 1000 1000	No. 166 78 301 78 301 78 301 78 301 78 301	20 1 220 20 100 0 20 100 20 100 20 100 20 100	60.78 61.55 61.55 61.55 61.55	41.000 41.600 41.600 41.600 41.600	1122	11000
	56,936 68,335 56,432 56,899 67,736		901776 171380 171380 171381 171381 171381		11.60 11.10 11.10 11.10 11.10 11.10	193,515 197,000 711,614 703,800 817,514	200,716 21,1 24,2 21,2 24, 204 21, 206,008	47,004 00,000 01401 04 90 1 01,482	61,000 61,000 607 0 61,000 en,00	10.00 10.00 10.00 10.00	S NO ACT S N
100 OL.	66,300 66,398	1,221,004 1,161,008	171 017 318,013	202 149	\$3,694 12,59	740,810	909.301 366/A89	00-000 \$1,700	62,500 64,005	86,335	\$1162 con \$171 con
			EST	MATER A	VERAGE	PRODUCE	PRE STA	TUTE ACK			14569
	111111111111111111111111111111111111111	00000 00000 0000 0000 0000 0000 0000	200 200 200 200 200 200 200 200 200 200	Crist 19 755 2220 10 3 13 4 14 6	12 12 12 12 12 12 12 12 12 12 12 12 12 1	711 20 20 48 22	11.5 11.5 11.4 14.5 12.5 13.5	1000	71 21 21 21 21 21	270 270 272 304 293 219	1 person
100 mm	16 0 18 9 18 10 14 9 13 4	25-3 26-4 28-9 28-2 28-2 28-2	164 171 166 137	174 174 179 179 171 171	1371 1277 1274 1277 1075	42 24 42 23 23	90-9 94-9 18-0 18-4	962 144 164 184 187	909 90 99 193 193	310 274 274 275 276	214
100-07	13.1	167	13.0	22.3 12.5	107	34	100	15 6	91	131	22
					TOTA	L PROOC	780				
505	1,907,000 1,907,000 1,414,000 1,414,00 1,042,00 2,190,200 802,00 609,400	Corp., Lt for TLENGON TLANCON TLANCON TLANCON TLANCON TO SALE TO SALE	2 No and 2 N	6,128 4,112 8 903	318730 136200 844,680	\$165.000 \$165.000 \$165.000 \$165.000 \$2,400,000 \$166.000	\$255.514 2500.539 4,251.510 4,364.514 4,005.015 4,005.015	500 81.5 621,500 86,600 867,204 767,001	6 mm 365,845 431,034 835,645 436,961 502,802 445,943	Test 20,306 13 NG 23,308 13 NG 3,004 14,300	A LECTURE LANGUAGE LANGUAGE LANGUAGE LANGUAGE
ETTORES	000 EXC 000 EXT 638,613 139,611	ESTRETOS ECON 100 ECON ES BAZEATAS	2,44,371 3,142,580 2,361,337	1,500 1,500 4,705 1,504	101 Jac 101 Jac 101 GC 101 GC 101 GC	3677065 5391008 1,691,015	4 818 112 627 828 6 87 828 6 87 828 6 132 203 6,180,180	150 132 827,003 132,722 112,664	45,000 45,000 65,001 55,566	11,000 11,000 16,000 50580 1,278	4 610 207 3,309 201 4,500 201 4,771,660 6,851,967
534.	596 338	16,696,238	2301J45 2303,669	4 022 8/87	179,618 15: 908	2,141,202 2,542,566	4 241,608 0,162,566	781,740 £009,373	635,338 695,533	15 pp 1	ATHUR STREET

TABLE IX .- The Number and Ages of the Live Stock in Ireland, in 1897 and 1898, and the Increase or Decrease in each description :-

_		Number to	Numberly	Increase	in 1690.	Decrease i	n 1866.	1 11
	DESCRIPTION OF STOCK.	1607.	1600.	In Number.	Par Centego.	In Nam- bee.	Per Centres.	
Новяня,	Two years old and spwards, One year old and under two, Under one year,	461,538 83,816 64,841	438,651 75,367 56,750	Ξ	Ξ	3,907 8,449 8,031	0 % 10 · 1 12 · 5	
	Total No. of Horses,	610,215	590,768	-	_	19,447	3-9	
Muse,		29,270	29,622	352	1-9	-	-	
Asome,		230,253	231,409	1,406	0-6	-	-	
Carper	Two years old and suwards, One year old and under two, Under one year,	2,448,169 264,934 1,651,771	2,458,784 982,184 1,045,881	10,615 17,350	- 0-4 1-8	5,810	= 04	5
	Total No. of Cattle,	4,464,874	4,490,010	22,075	01	-	-	
SHEET,	i One year old and apreach, Under one year,	2,466,593 1,691,31	2,318,017 1,769,524	51,434 78,211	9-1 4-5	=	=	
	Total No. of Shoop,	4,157,906	4,287,553	129,612	31	-	-	
Pros,	j Oue year old and upwards, Under one year,	1,177,445	197,778 1,116,186	=	=	12,985 61,256		
	Total No. of Pigs,	1,327,450	1,283,91	-	-	78,000	8 8	3
GOATE		. 210,086	296,433	-		2,641	0	9
Sort		17,777,945	17,687,429		-	89,818	3 0	d

At the period of the enumeration in 1898, the total number of horses in Ireland Number of was 190,768, being a decrease of 19,447 compared with the number for 1897. There Leve Stock was a decrease of 2,907 in the number "two years old and upwards," of 8,449 in the "one year old and under two," and of 8,091 in those "under one year.

The number of Mules was 29,622, or 352 more than in 1897, and the number of asses

231,659, being an increase of 1,406. Horses, Mules, and Asses taken together numbered 869,738 in 1897, and 852,049 in 1898, being a decrease of 17,689 or 20 per cent. in the latter year; compared with the

average number for the ten years 1888-97, they show an increase of 1,009, or 0.1 per cent. The number of Cuttle in 1898 was 4,486,949, showing an increase of 22,075, or 0.5 per cent. as compared with the number enumerated in 1897; there was an increase of 10,615 in the "two years old and upwards"; an moreose of 17,350 in the "one year old and under two," and a decrease of 5,890 in the number "under one year." Compared with the average number for the sen years 1888-97, Cattle show an increase of 136,923, or

3.1 per cent.

Number of The number of Sheep in 1898, was 4,387,551, being 129,645, or 3:1 per cent. more than the number for the previous year, and 90,717, or 22 per cent, more than the average for the ten years 1888-97; the "one year old and upwards" increased by 51,434, or 21 per cent., as compared with the number in 1897, and those "under one year" by 78,211. or 4% per cent.

Pigs were returned as 1,253,912 in 1898, showing a decrease of 73,538, or 5.5 per cent, as compared with the previous year. The "one year old and upwards" decreased by 12,282, or 8.2 per cent, and those "under one year" by 61,256, or 5.2 per cent. Comparing the number of pigs returned in 1898 with the average for the ten years

1888-97, we find a decrease of 90,317, or 6.7 per cent. The number of goats in 1898 was 296,437, being 2,649 less than in 1897, and 18,388,

or 5'8 per cent., under the average for the ten years 1888-97. Poultry numbered 17,687,430 in 1898, being 89,818 less than in 1897, and Positry. 1,754,867, or 110 per cent., over the average for the ten years 1888-97. Of the 17,687,430

poultry in 1898, 1,070,904 were turkeys; 2,023,336 geese; 2,049,615 ducks; and 11,643,575 ordinary fowl. Compared with 1897, turkeys increased by 5,130, but goese decreased by 49,366, ducks by 26,404, and ordinary fowl by 19,178.

Table X .- The Number of Live Stock in Ireland, in each year from 1888 to 1898 inclusive, with the average numbers for the ten years 1888-97 :-1585 to

Years,	Males.	Amu.	CHII+	Streep.	Pigs.	Gotts,	Positry.
1838,	395,348	208,153	4,099,193	3,610,669	1,317,825	195,678	14,486,400
1880,	604,102	206,216	4,004,174	3,780,187	1,380,670	303,933	14,856,517
1890,	614,884	215,018	4,940,313	4,823,395	1,570,366	327,144	15,406,428
1801,	621,479	216,248	4,448,511	4,719,613	1,367,710	336,337	15,276,128
1802,	626,913	217,600	4,531,115	4,827,777	1,113,478	332,726	15,535,749
1803,	643,129	218,720	4.464.637	4,421,455	1,152,417	325,173	16,097,461
1834,	652,530	224,513	4,391,839	4,105,180	1,589,394	318,907	16,180,601
1896	660(147	224,408	4.348,632	3,913,449	1,838,464	304,820	16,549,525
1876,	659,175	230,721	4,408,133	4,060,711	1,404,586	306,415	17,537,510
Average	610,485	210,253	4,464,874	4,157,906	1,827,410	209,056	17,777,248
1868-07, .	632,551	218,489	4,350,026	4,196,834	1,544,929	314,825	15,032,563
1856,	620,390	231,659	4,486,949	4,287,551	1,253,919	295,437	17,487,450

Number of Table XI.—The proportion per cent, of Horses, Cattle, Sheep, and Pigs in Ireland

at each Age, for the years 1888 to 1898, inclusive, and averages for the ten years 1888-97.

		Honers.			CATELE,		Set 1	44.	- Pi	Married .
Years.	Per-	errings as en	dings.	Pre-	ocetagn et euc	h age.	Persentage	ekench nge	Percentage	M mai nes.
	Two Years and und appends,	One Your old and under Iwe.	Under One Year	Two Years eld end epourds.	Oca Year ald end under Tyre,	Under One Year.	Our Year old and . special.	Under Our Year,	One Year ald pad sywerls,	Undat On Your
1888, .	74-4	13-1	12-5	26-9	21.3	225	596	404	12-2	87-8
1859, . 1830, .	74-4	13-4	12-2	55-5	21:2	23-3	59.3	406	12-2	67·8
1891	72-2	14-5	183	54-7	21·2 22·0	24-1 23-9	58·7	41:3 41:0	12-1	87.9
180%	71-1	15-5	13-6	55-1	22.4	23-9	59.7	403	12:0	89-3
1893, .	71:2	15-9	12-9	500	21.7	214	60-6	394	12-1	87:0
1894, .	71.7	15-9	12-6	57.3	20-6	21.9	60-7	39-3	11.8	8842
1895, .	73-0 73-8	15-1	11-9	85-7	20-9	23.4	60-0	40-0	11.7	883
	75-7	13-7	11-7	55·1 54·6	21-7	23-2	59-6	40-4	11.7	83-3
AVETROS		10.1	10.0	94.0	21-6	23 6	89-3	40.7	11:3	884
888-97,	73-1	145	19-4	85.5	21-5	23.0	59-7	40-3	11:9	88-1
1808, .	77-6	12-8	9-6	54-8	91.0	97.0	59.7	41.5	110	200

MILCH COWS.

The officing attenuest (Table XII) above the number of Mibb Once in Iroland MibbOose, in triangle of the property of the prope

Yen.	٦	No of Mikit Gree.	Year.	No of Molsk Over	Yours.		No of Milia Cown.	Years.	J	No of Miles Cours.
1834.		1,517,672	1866.	1,483,616	1878,	,	1,484,315	1890,		1,460,527
1855,			1867,	1,521,053	1879,		1,464,818	1,891,		1,445,268
1856.		1,579,029	1868,	1,476,339	1880,		1,318,047	1892,		1,451,059
1837,		1,606,350	1869,	1,506,038	1881,		1,392,012	1893,		1,441,521
1858,			1870,	1,519,024	1889,		1,339,005	1894,		1,447,441
1859,		1,490,389	1871.	1,545,062	1883,		1,463,334	1895,		1,433,98
1840.	į.		1873.	1,551,784	1884,		1,356,585	1896,		1,429,79
1861.			1873,	1,628,134	1885,		1,417,423	1897,		1,434 92
1862,	į.	.,,	1874,	1,491,375	1886,		1,418,444	1898,		1,431,19
1803,	Ċ		1875,	1,580,346	1887,		1,394,135			
1864.			1876,	1,533,974	1888,		1,384,771			
1865.		1,387,448	1877,	1,625,811	1819,		1,363,781			

BOARS KEPT FOR BREEDING PURPOSES. In connexion with the Agricultural Statistics for 1898, a return of the number of Boars.

Boars kept for becoming perfect in his Detriet was obtained from each Examerator, and this contraction of the review of a will be found set forth by Provinces and the in Table 17, pages 74-75. The total number of Boars returned in 1675 of which 152 were imported, and 1,721 bred in tribund. The number of each of the principal descriptions is shown in the Table, from which it will be observed that the tian on-shalf (4,109) of the total wave White Pige of the Large, Maidle, or fished

DAIRY INDUSTRIES.

As the increase during recent years in the number of Duly Restricts appeared to require the simple that some purchases should be obtained regarding what is no own a base of the simple section of the contract of the simple section of the financiers in cash of the large state of the simple section of the financiers in cash of the large state is considered by the simple state is simple state in the simple of Exercise state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple state in the simple state is simple state in the simple

from which attained were Joshica In. 1920 we will, being an horses of 60 as compared an amount extracted in 1987, and that the number of bands of the property of the property of the property of the property of the 1987 and that the number of bands of the property of Joint Stock Companion, and 161 biological to Cody, or 650 per cent, ware worked fractions there were judy three-fourties of the boal number of Farieries were in Number to number for that province being 27%; in Lounter there were 4.1 in 1154e 44, and in Commaght 34. The quantity of father current as produced origin they provided 30th September, 1989, was seen to the property of the property of the property of The Edury is not complete, so, in a few instances, the contract information of the property of the prop

not be obtained.

	Number	Profit Program Parallel Renta	*.	Ti.	**	•	8
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Dupoud at Shee XXX	Dombor of Packaries wheth that	Hose Table 1073 Hose Table 1791 Sociation					**
Dayon		to horsztaff.	я	ä	ä	20	R
TOTAL ANDREAS PRODUCTION (TATABLE SERVICE STREET, SHALL)	Cross and Con- Organi Milk milk to such	Application of the second or second		31/00/35		-	sectionis
Proper	Orane Marie	Cross is Cal-	20,166	20.59	20.00	55	11.75
럞	9 22	ALEK-Gad W		8		-	8
20	Choca	way		8			R
CKEAN	1	1	12,000	No.	170	1000	15.00
_	Number	No.	H	25	8	18	330
	746	Nember of Kol	. 17	ŭ	В	я	8
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	Town Extrorm. The content	annoted and	- 8	12	2.	84	B
Person Factorisms,	N CO	D-101E	-	-		-	**
ì	200		- 1	**	19		
Ä.	Total Special	Putters forms the time right	Signal and an annual and an annual a	200	5	25.50	26,726
	Total	Section 1	Outcox 630,230	Market Co.	1000	2010	100,000,000
7		AL SAUTHONOO	- 1	11	R		12
Description of	li li	SAME PROOF.		H		- 1	8
		Varenatorg	8		46	-	8
T.	d .	Open manual	-			41	**
Stubbergt,	acation .	Mills, talls.	я	Я	ü	п	ā
8	1	Milk and Creak	-	×	**	-	п
	Number	- Section 1	· ·	ä	3		R
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		PROTECTION					BELL
		2	É	38		CONTACTOR.	TOTAL OF BEHAND.
			DEDORTER	ACTIVITIES.	TESTIR	7530	100

DISEASES OF ANIMALS.

The following information has been derived from Returns compiled in pursuance of Diseases at the provisions of the 50th section of the Diseases of Animals Act, 1894, for the year Assault ended the 31st December, 1898.

No outbreaks of Pleuro-Pneumonia have occurred during the last six years. The numbers for the four previous years were 86 for 1892, 133 for 1891, 95 for 1890, and 108 for 1889.

Ireland continues to be free from Foot-and-Mouth Disease. No case has occurred since the year 1884.

As regards Swine Fever, during the year 1898, 2,698 suspected outbreaks were reported. The existence of disease was confirmed in 319 of these cases by the Voterinary Officers of the Privy Council Department, who examined the internal organs of the dead or slaughtered swine. There were 3,800 outbreaks in the preceding year. In the year 1896 the number was 5,354; in 1895 it was 3,045, in 1894 it was 7,619, and in 1893, 506.

Six outbreaks of Glanders were reported during the year.

There were two outbreaks of Anthrax during the year; in neither of the two preording years were there any such There were 4 in 1895, 5 in 1894, 22 in 1893, 6 in 1892, 29 in 1891, 17 in 1890, and 21 in 1889.

The Returns show that the number of cases of Rabies reported in 1898 was only 132, as a uppared with 497 in 1897, 687 in 1896, 771 in 1895, 779 in 1894, 424 in 1893, 446 in 1892, 470 in 1891, and 353 in 1890.

EXPORTS AND IMPORTS OF LIVE STOCK.

With the view of giving a more accurate idea of the number of live stock produced in Expenses Iroland, the statement (Tants XIV.) on page 22 has been compiled from Statistical Live Stock Returns prepared under the "Diseases of Animals Act, 1894," by the Veterinary Descriment of the Privy Council.

Viewing the number of animals exported to Great Britain in relation to those enumerated, it is found that the cattle exported bear a relation of 17.9 per cent. to anuse sumerated in 1898, as compared with 167 per cent. in 1897; sheep 19 4 per cost as compared with 19 3 per cent in 1897; and pigs 47 0 per cent, as compared

with 52.4 per cent, in 1897.

From the same Returns it appears that the number of horses exported to Great Britain in 1898 amounted to 38,804, equal to 6.6 per cent. of those commerced.

It also appears that during the same period there were imported into Ireland, 5,796 Imports of horses, 421 cattle (including 37 calves), 24,610 sheep, and 126 page. Live Stock

TABLE XIV.

experts of Table XIV.—Number of Cattle, Sheep, and Swine, experted from Ireland to Great two Stock.

Britain during each of the twenty-four years, 1875-98;—

				c	11114				Steep.			Pales		Т
			Oxes, Byla	and Co	**					Т				1
Ука	**	Pat Cullin.	Store Coatle for faitimizag or levoding perposes	Other Cuttie,	Total.	Catres	Trial	threp	Laube	Total	Fut Swine.	Stone Swize	Total	Ven
EFTS. ,		271,613	201,571	13.227	551,814	84,764	556,154	141,007	270,872	117,675	565,179	74,650	663,636	Earn
1676, .		271,314	394,533	15,716	100,000	43,341	444,430	474,572	211,507	516,513	635,046	77,972	617,356	
1177, 1		201,016	991,243	7.794	430,453	26,719	242,461	433,399	109,646	E80,776	696,512	74,585	865,427	157
3975		515,344	439,130	4,554	647,451	61,664	170,521	448,824	104,371	442,560	403,357	F9,150	475,242	
1923, .		247,617	650,244	1,145	074,5116	FIG. 554	041,773	204,691	164,730	473,213	217,311	23,234	629,653	
2190, .		917,165	417,504	9,419	655,826	65.471	723,569	222,000	253,657	114,216				
B661, .		275,125	\$10,899	8,301	F13,794	33,519	175,507	435,532	313,024	111,000	394,433	28,837	372,6+2	111
1412, .		911,777	127,714	2,806	722,814	24.613	212,274	283,848	254,656	397,686	452,443		207,003	3113
1912, 1		120,600	279,519	3,615	805,040	14,327	816,887	112.230	\$17,510	660,720		43,443	503,50+	34.15
2014, .		221,856	997,162	2,211	444,513	71,048	715,645	333,416	277,713	854,541	481,153	97,954	480,000	less
1665		243,245	142,504	1,684	409.379	13,180	690,470					27,421	419,070	240-1
1105 .		265,166	244,517	1,945	075,270	17,165	113,865	\$10,012 \$16,010	116,610	421,810	FFE,866	27,425	280,544	1000
3147		351,310	122,313	9,353	106,350	12,776	660,355		243,590	384,510	\$55,509	29,776	423,345	1000
2141, .		269,680	420,840	2,743	115,011	67,616	F24,716	180,434	221,114	164,115	616,155	61,711	455,320	1817
1000, 1		241,5427	313,693	1,479	522,420	62,317	617,045		135,766	193,514	455,793	45,219	144972	Hie
1000		255,733	363,756	1111	171,240			353,110	900,874	116,597	635,111	41,449	973,66 L	160
1603.		\$46,100	993.07A	1,011		13,149	611,696	197,538	145,740	334,341	P41,431	F8,748	100,149	3559
LEUR, .		156,138	183,187	5,900 5,920	847,945	13,115	190,133	\$99,000	313,477	\$95,175	450 188	43,666	185,004	1011
1000		316,346	110,140	9,479	645,249	84,950	494,005	F13,336		1,012,461	417,077	47,176	849,553	1492
1994		\$30, Feb	179,714	1.000	161,617	41,101	654,600	100,299		3,187,500	415,712	71,700	410,072	14 16
1910.						15,111	126,604	371,071	3437440	655,113	113,447	60,880	214,707	1096
1000		312,111	GO.S	1,179	799,018	615,60	795,797	151,070	200,600	659,819	F09,793	65,730	140,000	1100
1007.		111,413	343,490	3,517	125,189	54.410	04 L 100	#97,364	140,347	737,004	STARTE	89,518	DAM	1429
ess		115,270	413,542	5,043	583,619	17,194	T45,419	411,700	267,435	104,111	023,433	43,848	110,000	3111
		111,570	160,008	9,111	143,174	19,865	100,869	166,324	243,100	\$23,611	644,193	22,043	348,765	2444

HONEY PRODUCED IN 1897.

In inquiries made in the preceding twelve years relative to the extent to which besteeping is followed in Ireland, and the degree of success attained in this special branch of rural economy, were repeated last year with reference to the season of 1897.

According to the Returns received there would appear to have been an increased 390 per cent. in the quantity of honey produced in 1897, as compared with the preceding year, the returns for which showed an increase of 15-4 per cent as compared with the quantity in 1895.

The quantity of honey produced, according to the Returns, was 382,090 lbs.; of this 125,119 lbs. were produced in the province of Leinster; 117,528 lbs. in Munster; 87,500 lbs. in Others; and 51,944 lbs. in Cannagedt. Of the 382,000 lbs. 272,800 lbs. in Others; and 51,944 lbs. in Cannagedt. Of the 382,000 lbs. 272,800 lbs. in Charles; and 154,100 lbs. 'in other Hives.' 44 was stated that 173,713 lbs. was 'Ren floory; and 393,317 lbs. 'Section Honey;' at

The number of stocks brought through the winter of 1897-98 amounted to 21,796; of which 10,511 were in hives having movable combs, and 11,285 in other hives.

According to the returns collected there were 4,255 lbs. of wax manufactured in 1897, of which 1,879 lbs. were from hives having movable combs, and 2,376 lbs. from

other hives.

The Raturns received in 1897 gave the number of swarms at work during the season of 1896 as 12,995; the quantity of boney as 274,899 lbc; the number of stocks brought through the winter of 1896-97 as 16,503; and the quantity of wax mannfactured

the second second second

The following Table shows the quantity of Honey returned as produced in Ireland Honey Produring each of the eleven years, 1887-97. It will be observed, that the quantity deed, 1887 produced in 1897, was greater than that for any of the seven years, 1890-6, and to 1897. much above the average for the ten years 1887-96.

Table XV.—Showing for each of the Eleven Years 1887-97 the Quantity of Hoxey Produced in Ireland, distinguishing the quantity Produced in Hives having Movable Combs from that Produced in other Hives, and Run Honey from Section Honey, with the average annual antity for the Ten Years 1887-96 ton

			Boxes	PROBECED, 18	106.		
TEARS.	In Hove	having Metabl	ie Combr.		a other Mrss.		GENERAL
	Dan	Soulants.	Total	Dua.	Bootion.	Total	TOTAL
1887, 1888, 1889, 1890,	17,897 53,788 74,942 47,953 43,087	134,357 92,658 143,566 86,136 91,561	912,254 148,441 918,506 134,688 134,648	188,951 137,301 152,104 116,599 88,909	58,181 42,350 58,976 42,429 30,004	247,139 179,631 206,080 158,028 118,913	459,398 328,092 424,588 292,116 253,561
1802, 1895, 1894, 1895,	34,707 40,950 42,181 43,715 43,364	69,639 93,413 87,644 90,041 119,195	104,386 132,313 139,625 134,756 164,459	64,738 81,685 70,150 71,314 81,329	21,588 34,365 34,863 28,101 20,021	88,121 116,050 105,013 99,445 110,350	192,457 248,863 254,858 238,171 274,802
Average 1887-95, .	50,643	101,119	151,763	108,407	37,468	142,875	294,638
1897,	62,585	165,285	227,820	116,128	38,062	154,910	882,030

SCUTCHING MILLS.

The number of Mills for scutching Flax in Ireland in 1898 was 892, heing a Southing decrease of 26 compared with the number for 1897, and a decrease of 170 since the Mills, 1888. year 1889. Of the 892 Mills, 879 were in Ulster, 6 in Connaught, 5 in Leimter, and o in Munster. There were 388 Mills with from 1 to 4 stocks; 293 having 5 or 6: 185 with from 7 to 12; 21 having from 13 to 18, and 5 having above 18 stocks; 737 were worked by water power; 99 by steam; 54 by water and steam; and two by wind lower. The total number of Stocks in Ireland in 1898 amounted to 5,151, and of this number 5,040 were in Mills situated in Ulster.

The following is the number of Scutching Mills, in each year, from 1889 to 1898, Scutching

indusive,	by I	rov	inces :-	-									to 1898.
Previa	es.		1888.	1899.	1891.	1892.	1894	188 L	1895,	1896.	1897.	1994.	
Leinster, Muneter, Ulster,	:		7 4 1,048	7 5 1,043	5 992	4 6 979	6 4 934	5 4 945	7 5 933	7 3 917	5 907	5 2 879	

IRELAND.

Table XVI.-Number of Scureming Mills in 1898, by Countries and Provincies, Mills, 1888. classified according to the number of Stocks in each Mill, and the Power used in working them with the Total Number of Stocks in each Com-

		Pov	en Eurus	ITER.				Classor	CATION D		-	T-
PROPERTY AND COUNTRY WELL SOUTHING MILES.	Water.	Steam.	Water and Street,	Horas.	Wind.	Yotal No. of Mile.	Herdag L. 2, 2 or 4 Stodes.	Backs 2 or 6 Steels.	Harry shee 6 but no coosting 12 feach	Having alone 12 but wat exceeding 16 Starta.	Earling alone 12 bestlar.	Teta. No. of Stock
Lensvern												
Louth& Droghods, Co. of Town.	2	1				\$			3			34
Meath,	2					2		- 1	1			1
Total,	-4	1	<u>.</u>				-	1	4			4-
Messen:												
Gork,	9					2		2				13
Uterra :			_							Τ.		-
Antries,	122	8				135	59	54	22			715
Armegh,	51	18				69	8	20	25	4	. 3	500
Chrose,	26	7				83	4	17	11		1	242
Dozegol,	113	1	- 6			119	94	17	11			512
Down,	83	38	16			130	16	52	68	9		961
Fermanigh, .	18	1	- 1			20	12	4	4			103
Londonderry, .	157		7		.	153	91	48	12	2		719
Menglan,	47	11	6		.	64	18	24	17	4	1	411
Tyrone,	127	14	10		2	1.1/3	85	45	28	1		769
Total,	728	97	54		2	879	387	200	177	20	5	5,040
Convariant						- 1						22.00
Loltrin,	9	.	. /			2	.		2	.		16
Mayo,	1	1				2	1		1			12
Roscommen, .	2					2			1	1		25
Total,	5	1			- 1	6	1		4	1	-	24
COTAL OF TRELAND,	737	\$9	54		9	899	388	593	185	21	5	5,151

CORN MILLS.

As in the seven preceding years, returns were obtained in 1898 showing the number of Corn Mills in Ireland, with details as to the power used, the kind of corn chiefly ground, and the average quantity ground per week when the mills are at work. The results are given, by provinces and counties, in the following table, from which it appears that the total number of mills returned is 1,412 (a decrease of 22 as compared with the

number for 1897) of which 1,234 were worked by water, 93 by steam, 18 by wind, and Cova Mills. 67 by water and steam; and that wheat was the chief kind of corn ground in 195 mills, cats in 1953, and Indian corn in 237. In 201 of the 1,412 mills the average quantity ground per week, whee the mills are at work, exceeds 500 cwts.

TABLE XVII.—Number of Ones Mills in 1898, by Countries and Provinces, classified according to the Power used, the kind of Corn chiefly ground, and the average Quantity (in evils) ground per work when the Mills are at work.

			UNE	B.,			15073	CEURA	М		17 323	. was		rotak.	
COTWITTED AND PROVINCES.	Total No. of Mills.	Water J	Howas.	Wind	Water and Steam	Wheat	Oats. 1	edistra Corris	All echon.			ned radic poo cwis	130 324 00007 200 0908	pob east cader hos evrin	goo gwts and up- wards
		×	ancher	of Mill		Num	Ner of	жж			N	anter	of MIS		
Luxeren									ч						
below,	20	19			1		14	6				- 4	4	e	- 6
oaks.	26	35				6	13			1	1	- 6	- 5	- 1	14
District.	20	86				6	19			1	1	1	12		
Differency,	65	17				- 7	93	32	3	6		10	29	11	
Dagh,	74	20	1		1	- 8	25	- 1		3		1	- 3	1	1
ceuties,	97	87					26	- 1		- 5		1	. "	1	1
County of Town.	28	16	7		- 7		127	1		1	1 4	10	1.3	1	
dentity .	46	42			- 7		29	3				- 6	1 7	,	1
baccole,	27	24			3	1	30	1	9			11	16		
Evitanth,	36	54					33			·	21	99	85	- 11	
Exclord,	17	85 15	3	16	1	3	13	i			- 7	- 6	1	. 4	
Fieldow,		-					-		Ĥ	-	10	111	136	78	66
Total,	456	393	21	14	23	90	953	36	11	м	10	111	130	78	- 60
MUNITARI								,		١,				. ,	
Clore, a company	11	6	8			99	15	43	Ų,	,	- 2		10	17	98
36Kg 1 1 1 1	80	40	99		11.	99	1		10	1	1		1	1	
terry, , ,	35 99	0 17	7 0		2	11	.1	,						1	
Lamertok,	10	90	,		1		99			1		11	1 12	20	
Toppeners	16	14			1 3		17		1		1	3	1 6	1	4
Waterdood,				-	-	-	-			16	12	25	100	N.	- 4
900,	183	199	26		10	N	50	27	2	111	- 11		-	1	-
To see the										1		1			1
CLAYEL.	90	85			1 .	4	43	12		1 6	13	2	10	1	
				1 :	1	1	39				14	- 5			
179200.54	60			1		1	10			1 1		2			
ON and .	1 00	63					41	55		1	1	1			
Descript	. 16	107			4	6 14	89					1			
SALE SALES	. 10	- 00			1 .	1 .	39	1							9 .
garbonbay, .	. 6	60				2 2	68			1 '					
sought	. 6		1			4 .	53	1		1.5					5
Турова,	. 9X	95		1 :		4 1	91			-			-		-
Titul, .	. 614	6 656	31		4 5	99	536		1		8	15	0 15	4	4 4
DIRECTOR AND SERVICE	.1					1									1
Culoup,	- 0	1 00				34	33		1						4
Lekter	. 2	1 11				1 .	20		ų.	1				4	1
Mapa, , .	. 0	7 36				1 0			3	1					4
December,	. 2					1 .	22		ā.						2
Res	. 1	16			1 :				8	-	-				
Total,	. 16	10		1 .		5 B	100		0	1 2	1	1	15	13	20 1
TOTAL OF BUILDING	1,0	1,110	-	0	10	57 18	900	22	7 7	5 12	1 13	9 5	15 30	9 2	E 9

SILOS AND ENSILAGE.

Following the course adopted in the eleven previous years relative to Ensilage, I enmunicated with those Landed Proprietors and Landholders, throughout the country. reported to me as having Silos or otherwise making Ensilage, requesting them to favour me with certain details regarding the methods followed and the results obtained in the year 1898. I received replies to 129 out of 165 circulars issued by me, and I heg to express my obligations to my correspondents for the valuable and interesting information afforded. It will be found set forth in the Appendix, pp. 76 to 91. Many of the replies stated that no ensilage was made during the season of 1898, owing to the weather being so favourable for the saving of hav,

The following Table (XVIII.) shows, by Counties and Provinces, for the years 1897 and 1898, the number of Silos or Stacks mentioned in the communications received from the persons who forwarded replies to the six

Cou	itles,			Number sa	Number II.	Cornors.	Number ta	Number 11
Antrim,				10	3	Mayo,	- 1	8
Armagh,				-		Meath.	39	17
Carlow,				- 3	-	Monaghan,	9	
Cavna, .				2	- 4	Queen's,		1
Clare, .				4	3	Rosessomen,	10	â
Cork, .				7	4		10	
Dategal,				8 .		Tipperary,	11	- 2
		- 1	- 01	1		Tyrene,	11	7
Dublin,				- 1	2 3	Waterford,	1	2
Ferminsch,						Westmeath,		10
Galway,			- 1		7		14	10
Kerry, .			- 1	1 1	7	Wickley,	1 1	2
Kildare,				1.0	,	WHERMY, , , ,	0	- 4
Kilkenay,			- 1	- 2	7			-
Kug'a				0		Provinces.		
Lettriro,					10	Leinster,	85	54 17 15
Lemerick.				3	7	Mussier,	96 1	17
Londondere				8	1	Ulster,	97	1.5
Longford,	۲,			0	3	Conneaght,	27	28
Longtoni,				3	3			
Louis, .					1	TOTAL OF TREEAND.	165	114

FORESTRY OPERATIONS.

Feestry

The inquiries into Forestry Operations instituted in 1899, and continued in the seven Openations, following years, were repeated in 1898. The details are set forth in the General Abstract of Forestry Oferations in Indiano during the year ended 30th June, 1898. The subjects dealt with in the Abstract are-I. Planting-The area planted during the year ended 30th June, 1898, the total number of trees planted in that period, and the year energ some aume, 1895, the total number of srees makes at the number of trees number of each description; II. Felling—The area cleared and the number of trees of each description felled; III. Agos of trees felled; IV. Disposal of timber. inquiry did not extend to the planting or felling of isolated trees.

It appears that during the period 1851-98 there were some slight fluctuations in the acreage, and that comparing 1898 with 1851 there has been an increase of about 0.9 per

cent, the extent under woods and plantations in 1851 heing 304,906 statute acres, and in last year 307,661 acres.

During the year ended 30th June, 1898, 1,431 acres were planted with trees, being 297 acres more than the extent planted in the preceding year.

In connection with this subject it may be here mentioned that from the passing of the Act 29 and 30 Vic., cap. 40, to the 31st March, 1898, 131 loans for £29,950 were sanctioned for planting for shelter, and of this number one loan (for £200) was

sanctioned in the last year of that period.

The number of trees felled both for elearance and for thinning plantations amounted to 671,962.* The area returned as cleared is 1,008 acres. Of the 671,962 " trees felled, 270,133 were used for "propping," which appears to have been the chief purpose to which the timber of almost all descriptions was applied. The numbers applied to the principal specified uses comprise also:-6,479 trees for

sleepers, 35,187 for paling, 13,780 for fuel, 28,701 for furniture and huilding purposes, 5,291 for carts, wagons, &c., and 750 for elog soles. * This number is exclusive of 300,000 trees in a plantation destroyed by fire. † Including 150 acces of the plantation referred to in note (*).

WAGES OF AGRICULTURAL LABOURERS IN 1898.

Enquries were made as to the Wages paid per day to Agricultural Labourers in 1898, and the infornation received from the District Inspectors of the Royal frish Constabulary with reference to their respective districts is shown in the following Table (XIX.) and notes appended thereto.

-PROVINCE OF LEINSTER.

				8cs	DOES.							Win	TER			
CONTERNS AND CONTENDED	26	10.	To	rs.	Wa	10 A Tu-	Ou	da .	Mon.		Jay	re .	Wee	una.	Cit	da.
Districts.	From	70	From	Te.	Prom	25	From.	To	From.	10	From	To	Tyees.	To	Pross.	To
	. 4	4.6	4.4			4.4	44	1.6	14	. 4	ca	14	1.6	e.d.	2.0	46
CARLOW COUNTE.								1.0	100		0.5	0.0	0.0	0 10	0.0	0 9
Engenhiews (4)	1 4	1.9	0.0	1.1	1.0	1 2	1.0		111		0 10	1 0	9 13	1.0	9.84	0.9
Carlow Oil	1 9,	2.5	1 16	1.5	1.8	1.6	9 11	1.0	1,,		0 10		911			
DUBLIN COTNEY									(IIII)							0.16
pullingers,	2.6	3 0	1.1	1 5	1.5	1 0	0.11	3.6		1.1	0.8	9 11	0.19	10	0.0	
Clarked	2.6	3 0	1.0	1.6	1.0	1.6	1.0	1.5	10	3 4	6-13	1 0	1.0	10	0.0	1.0
Dandeur,	2 6	2.0	1.0	1.6	1.0	1.4	0.15	1 1	111	2 2	1.1	1.5	1.1	1 4	0,8	0 90
Energico, con con-	1.1	2 13	1.1	1.9	1.0	1.8	1.0	1 3	111		6 13	1.3	0.17	1.1	0.0	10
KILDADE COUNTY.																
Alber	F 61	1.4	1.8	1.4	2.0	2 0	1.6	8.0	1.6	9 0	1.0	1.6	1 6	8.0	1.0	1 6
Kildere.	1.1	9.8	1.1	1.7	1.0	1.10	1.5	1.6	1.6	1.6	1.0	1.5	1.0	11	9.0	9 10
Tames of the contract of the c	4.0	4.4	2.0	2.4	216	8.0	9.4	2.6	2.6	2 6	1.6	2.0	1.6	2 0	L 0	1.6
Zebertstown,	8.4	2 6	1.6	1.1	1.0	1 6	0.9	1.0	1.6	1 10	0 14	1 1	0.53	1.0	0.1	0.9
KRAZERYI COTYUL.																
Oden.	1.6	2.6	1.0	1.6	10	20	0 80	1 0	1.0	1 6	0.90	1 0	0 90	1 0		1 0
Configuration (c).	1.0	1 6	0.10	10	0.0	0.86	9.6	0 8	0.50	1 0	0.6	0.8	0.6	9.8	0.6	0.6
Johnstown (C).	9.0	2.5	1.8	1.6	1.6	2.6	1.6	2.6	1.0	1 5	0.0	1 0	10	1 3		1 4
Dillerent	1.11	2.6	1.6	1 7	1 1 4	1.11	4.11	1.5	1.4	1 7	0.90	1.1	0 99	1 0	0.0	0.10
Princept	1 6	9.0	1.0	1 4	1 2	1.0	1 0	1.0	1.0	1 0	9.6	0.0		0 10		0.1
Themasawa (b).	1.9	1.0	10	1 6	1 0	1.6	0.10	1 0	0 33	1 0	0.1	0.33	1.6	10	0.5	0 10
Kency Courses.																
Benefici (I),	2.0	1.0	1.0	1 1 4	1.4	1.6	0.10	1.4	114	1 6	0.10	1.0	0.10	0.10	0.5	0.6
Eldenderer,		1 4	1 0	1 6	1.0		0.10		1.0		0.1	1.0	0.10	1.0	0.6	1.0
Parentalyers			111	1 6	1 1	1.1	1.2	1.7	1.4		0.6	0.10	0.1	0.0	0.7	0.6
	100	1 1	1.0	1 1	1.6		1.4	1 4	1.4	1 4	0.10	1.0	0.5	10	0.6	0.80
	15.0	100	1.0	1:1	0.10		0.0	0 10	114	1 2	0:0	1.9		0 10	0.6	1.1
Tullacenter (ii),	1.7					111			1							
LOSSIONS COTHER				1			١.	١.	0.4	1 0				١.	1.	
Tankyonher (II,	1 8	2.6		1.6	1 0	110				1 6		1.3	0.6	1.0		11
Consection	1.0	2 0		1.5	0 10	1.0	0.6	0.10		1 6		6.0	0.0	0 6		100
Longiture,	1.8	2 0		1.4	0 10		0 *	6.10	1.0		. 7			100		
AGGTE COUNTY/						1										
Artes	3.7	1.6	9 11	1 1	1.0	1.5	0.10	0 11		1 4		0 11	0.30	9 11		9.5
College		4.5	0.8	1.0	1 0	1.0	0.0	0.9		1 0		1 0		0 4		0 1
Zvohota (Q	2.3	2.4	1 0	1.4	1.1	1.4	0 11	1.1	1.10	2 0	1.0	1.2	0 11	1 0	0.6	0 10
Denists.		2.5	1 1 0	1.6	1.3	2.0	0.5	1.0	6.2		0.10	1 0	1.0	1 3	0.6	0 13

⁽c) Mast at the

(v) Without food or ladgin

Do Statistical provision by a state have a second what stating writer marries, by the plan of any price, by the provision of the provision of

Of Deep rapped that we provide disk. Named that many of the Gr. becames and it is winter, boys to its remove and it is winter, boys to its remove and it is winter, and we man a give it of its remove gapt it is winter.

(It vary then because our work of the winter, and we man and print it winter, and we man and print it winter.

(All raises regions into C. There is very little employment for long uncomes or girll in winter.

I .- PROVINCE OF LEINSTER-continued.

						Str	DOM:							WI	NIEL.			
OUNTER AND DOMINATION INVESTOR		М	e4.		N	77.	90	eses.	01	ris.	, 20	en.	Bo	91	Wor	mes.	On	ris
	r	om	To	Pr	ces	To	Free	To	Press	To	Prum	To .	Pron	To	Freez	To	Prom	7
MEATH COUNTY.	. 2	6	2.6	í	4	4 d	6.6	1.0	12	1.4	1.0	1.6	2.6	1.4	0.8	1.0	0.6	4
Dendardita	7	0	2.6	1	0	1 0	1.1	2.4	1.0	1 6	1.0	1.6	0.5	1.0	0.0	1.0	0.0	0
DOMESTIC	2	8	8.6	- 1	8	1.2	1 2	1 0	10	1.6	10	2 0	0.10	1.0	1.0	1.4	0.0	1
Saran (c)	ı		1.1	1		11.6	1.0	1.4	10	1.4	1.0	1.8	0.6	1.0				
Store,	2		2 0	1	0	1.4	1.8	2 0	1.0	1.8	1.0	1.6	0.10	1.0	1.0	1.8	0.8	1
Denist,	2	0	2 30		2	1.8	1.8	1.8	0.03	1.8	1.4	1.8	0.10	1.1	0.18	1.0	0.2	0
QUILLY'S COUNTY.																		
Abbeylets,	1	9	3.6	1	0	2 0	1.0	1 0	0.9	1 3	1.3	8.0	0.7	1 2	0.9	1.3	0.8	1
hillstynes, .	1	3	3 0	0	8	2 8	1.0	2.8	0.8	1.1	0.10	1.9	0.8	1.3	0.8	1.3	0.6	1
fary breedy 60,	2		8 0	1		1.8	1.0	2.2	1.0	1.1	1.0	1.6	0.9	1.0	1.0	1.5	0.0	1
Communds, , ,	1	1	2 1	1	2	1 1	0 11	1.6	0.8	1 0	1.1	1.7	0.0	1.0	0.0	1.0	0.7	0
PERTMENTE COUNTY																		
Adlynacorryy,	ı	6	2 6	1		1 4	1 0	1.4	0.8	1.0	1.4	1.3	4.5	1.4	4 33	10	0.0	0
CorDepolison (7)	ı	6	2.6	1		1 2	1 0	1.3	0 11	1 0	1.4	1.4	4 10	1 0	1.4	0 33	0.5	0
Delvis (g),	ı	6		10		1 5	1 0	1.4	6 11	10	1.0	1.6	0.0	1 0	0 33	1 0	0.5	
Chepras, Ol	2	0	1.5	Liv.	3	1.6	1.4	2.4	1.4	1 4	1.0	E 30	10	1 9			100	
Mente (0, , , ,	ı		1.0	0	13	1.0	10	1.0	0.1	10	10	1.4	0.6	0 10				
Milliograf (D)	ı	6	1.0	1	41	1.8	10	1.0	6.30	1 2	1.1	1.6	0.9	1.0	0.8	1 0	9.6	
WENTOOD COUPTE.																		
Removethy (II),	1	4	1 10	4.1	10	1 0	0.10	1 0	0.9	0.10	1.4	1 6	0.1	0.10	0.6	0.10	0.8	9
lasey,	3		1.4	1	3	1.8	1.6	1.9	1.0	1.1	1.8	1.9	010	1.5	0.1	1.0	0.6	01
Cen. Base (5),	1	1	1.8		io.	1 0	0.9	0.00	0.9	0.10	1.5	1.8	0.9	1.0	0.8	0 8	0.8	0
Sections (10)	1	ĸ.	2.0	1.	0	1.2	9.00	1.0	0.10	1 0	1.0	1.4	0.8	0.10	0.8	9.8	0.6	0
(00)	0		0.30	0	١.	0.9	0.8	0.0	0.1	0.0	0.7	0.8	0.4	0.7	0.5	0 4	0.5	0
Vestorico,	1	4	2 0	1	0	1.8	1.0	1.8	0.6	1.0	1.3	1.8	0.0	1.4	0.3	1.4	0.5	0
WHERE COURTS																		
Millow (pi),	1		1.0	0	м	1.0	0.10	1.1	0.4	0 1	0.10	1.1	0.1	0.13	4.4	0 11	0.4	
Brog	,	6	5.0	1.		1 6	1 6	1 4	1.1	1 4	9.4	1.1	1.0	1.4	1.0	1.4	1 .	1
Descharts CO	,		3.6	0		1.5	1 6		1.0			2.4	0.4		4.4	1.0	0.4	٠.

								п		PR	O	T	N	E C	F	ΜŢ	TNI	STE	R.													
CLASS CRESTY.	Т	_	г	_		_	Т	_	Т	_	Т	_	Т		Т	_	Т	_		_	Т		Т		Т		Т		П	,,0	1	7
Bollyvogbass (4),	1	4	,		h	0								0.0									1		1		1	4	10	9		. 1
Corrette,	1		,	0	1	0	1	,	l ı		١,		П	0.10			ы		1	4			10	11	1	10	1	٠	0			*.I
Danie,	1	4	2	0	0	8	1	,		٠	١,			0.10			١,	٠	1	3			1 3	٠	l e		ь				6	J.
Sexultimen (%, .	2	0	2		1	0	1	8	1	٠	١,	. 6		0.5			ı,	4		٠		18	3		1		b					
Edingues (c), .														0.8								11		4			1			4		A
Killslor, .	,				i	'n		é													1	10	1	٠	и	10	١,			4		,
Elend,		8	ı,	0	li	à	1														1 1	٠	l,				١,			9		9
Stamietelder tel.	١,		١,		١,		1	i.	1	ě.	L			0.11			H	i.	1	÷		÷	L	12	١.		и					10

IL-PROVINCE OF MUNSTER-continued

				8114	50330							With	YAD.			
COUNTERS ND CONSTABILIARY TOURNALIS	N	in.	Bo	yk.	A11	pre-	- Ot	da.	M	n.	Zo	ye.	Woo	ers.	01	rkı.
Interior,	Prom	To	Prom	To	Fram	To	From	το	From	To	Pross.	2.0	Fren	Z,s	Prom.	To
	14		1.6	1.6	4.6	4.6	16	+4	1.4	r. d.	4.6	100	14	6.6.	4.0	1.0
OME COUNTY, (R.B.)																
hDrpcollin	1 6	2 0	4.8	1 0	0.9	1.8	0.0	1 0	0 99	1.6	0.5	0.4	9.5	0.33	6.0	9 1
Brokerillo.	1.6	1.6	1.0	1.0	1.0	1.6	0.0	1.5	1.0	2.0	9.10	1.2	0-11	1.6	0.5	1.1
lork, North 60.	1.39	2.0	1.0	1 0	1.0	1.2	0.5	1.0	1.7	1 10	9.11	1.0	0 13	1 *	0.7	0.10
lork, Feath,	1.3	2.5	8.5	1 7	1.2	1.8	6.9	10	1.9	1 11	1 0	1.1	1.0	1 2	0.5	0.16
termeny.	1.6	2 0	1.0	1.1	1.4	1.3	0.5	0.8	1.0	1.5	0.6	0.6	0.8	0.00	0.4	0 1
Contracts (10).	1.6	2 6	1.0	1.2	1 6	1.5	0.5	1.4	1.0	1.6	0.4	1.0				
Dinesle.	1.11	2.5	0.11	1.3	1 5	1.6	0.18	1.2	1.2	1.5	9.7	0.10	0.0	0 11	0 1	0.9
Lillaw.	2.0	2.6	1.9	2 0	1.6	2 0	0.8	1.0	1.0	1 6	0.0	1.3	1.0	1 4	9.6	93
Differen .	1.9	2.1	1.1	1.0	1 4	1.0	0.00	1.1	1.6	1.13	0.13	1 0	0.30	1.1	0.5	1.3
Dicheldown,	2.0	2.5	1.0	1.4	1 6	1.9	1.0	1.5	1.0	1.8	0.4	0 10	0.6	0 13	0.6	9
townszkot, .	1.6	2.6	0.6	1.2	1.0	5.4	0.6	0 00	0 10	1.8	0.4	9.7	4.4	1.9	0.3	9 1
Zaccastown, .	1.11	2.6	1.1	1.4	1.5	1.7	0.0	1 0	1.8	1.8	0.19	1 0	4 30	1.4	1.1	0 .
Europhal (r),	1.9	1 0	1.0	1.5	0.11	1.4	6 10	1.1	1 0	1.0	0.0	1.2	0.9	1.4	0.7	0.1
SONG COUNTY (W.S.)														l	0.6	1
Burnison,	3.4	1.1	1.0	1.0	1.6	1 8 8	1.0	1 6	1 0	1.0	0.0	1.0	1.0	1.5		0
Bowley of L -	1.1	1.5	0.10	1.1	0.11	1.5	0.4	0.5	0.10	1 2	9.1	0.10	0.8	0 90	9.4	
Sarticiave Bere.	3.0	2.4	1.0	1 6	1 2.6	2.3	1.0	1.3	3.0	2 0	0.9	1.0	1.0	3 0	0.0	1 1
Constitute on	1.6	2.1	1 0	1.8	1.0	1.4	0.8	1.0	1.0	1.6	0.0	9 11	0 10	10	0.7	
Danmonway LO	1.0	2.0	0.90	1.4	1.0	1 6	0.9	1.3	1.4	1.6	0 13	1.4	1.0	1.6	2.5	1
Marriage Irly	1.9	2.0	0 30	1.6	1.0	1.6	9.6	1.3	1 0	1.6	0.5	0 10	0.10	1 0	0.6	0.1
and there exists a second	1.5	1 0	1.0	1.3	1 0	1.5	1 9	1.0	1.0	1 0	0.8	0.19	0.9	1 0	0.9	0.1
Skobereen	1.0	1.4	0.11	1.1	1 4	1.9	0.0	1 0	1 0	1.6	0.0	1 0	0.9	1.8	0.6	1
Skullets	1.5	1.7	0.11	1.1	1.4	1 1	0.1	0 10	10	1.0	0 88	0 164	0 54	0 50	0 1	
ERREY COCKEY.																
Cakemireon Ut	2.5	. 2 6	1.1.2	2.0	1.0	2.0	9 10	1.1		2.4	0.13	1 0	1.0	1.2	0.8	0.
Durkmined (A)	. 10	9.0	1.0	1.1	1 5 0	1.0		1.0		1.0	0.8		0.9	1 0	0.5	0
Strate (S)	1.1	1.0	1 5	1.1	1.1	1.0	1 0	1.6		1.7	1 1	1 1	1.4	1.5	0.00	0
Kermare,	1.6	1 2 0	1.0	1.0	1.4	11.6		1.0		1.0	0.8	1.6	0.8	1 6		0
Killerer	2.5	1.0	1 6	2.0	1 6	1.0	1.0	1.5		2 0	0.6	1.6	0.0	1 6		4
grangete (so).	. 11	1.10	0.11	11.0	1 1 1	1.1	1 1	1.1	1.5	1.6	9.90	1.1	0.0	111		0
	1 1	1.1	1.0	1 1	1 1 0	1.1	0.4	1.4	0 10	1.5	1.1	0 50	0.6	9 30		
Tooler .	1 1	19	0 53	1.1	0 10	1.1	0.5	0 11	1.0	1 5	0.0	9 30		0.80	* 1	
DARRES ON AL					1	П										
Abbrytoin M	1.0	2 1	- 1		1 0	1.1			1.0	1 1	11.	1 .				
Many	- 11	2 1	1 1 0	10.	1 1 5	1.1		1.1		1 6	0 11	1.4	0.13	1 (0
Reston	1.1	9 11	4 1 0	1.	9 10	1.1				1.1	0.7			0.13		
	. 2	2	1 1 6	1	1 1 9	3.1		1.5		1.0	1 0		1 0	1 1		
Loneyck,	. 1	2 2	0 1 0	1	1 1 6	1:		1.0		1 0			1.0	1 :		
Newcools O L.	11	6 2	0 1 1	1	1 1 1	1		0.1		1.0		0.00		1.0		10
New Yolfon, .	. 1	9 2	3 0 11	1	3 1 5		6 0 10			1.5			0.30	1 1		0
Bittskede	. 1	5 1	0 0 10	10	3 1 0	1	4 0 9	1	1 1 1	1.1	0.1	4.30	0.9	111	0.0	01/8

(i) Generally webset does. Very trins intend upon supervise and there is suitable, and the new spend meet of their time in find () very third or proportion, or discuss for expectational bageerers, as the last time in the spending to sold one to determ the condition.

(ii) The latestorers support themselvers.

(iii) The latestorers were triple expectation to the condition of the conditions of the conditions. (iii) The latestorers were represented by the condition of the conditions of the condit

IL-PROVINCE OF MUNSTER-continued. DEMONIE, WINTER

	'n	%(E)		P»	n	OCE.		To	F	oea.		To.	×	rees		To.	ъ	ces		го	TV		1	го	F	она	2		D	ves.	2	6
	×	d	1	ń.		a		à		d		i di	П	6		í	1	1	4	à		6.		6		6		6		4		Z
THERMAN CO, N B.									1								П															
Barrickans,	1	4	1	6	I	0	L	0	I	0	1	0	н	90	1	6	1	0	1	6	0	٤.	0	10		6	1	0	0	4		0
Nessgh,	1	6	1	0	0	10	1	6	1	0	1	. 0		100	,		1	2	2	0	0	6	0	9	0	Io .	1	1	0		0	0
Sawport,	2	0	1	0	1		1	0	1	0	1	0	1		1	0	b	٠	8		0	,	1		1		1	6	0		1	0
Bourse,	2	6	2	0	1		1	٠	1		1		1	2	1	٠	1		9	÷	0	,	i		0	10	1	÷	0	i	i	į.
Perplemen,	2	4	1		1	2	1	18	1		1	13	1 2	1	3	7	1			i	0	4	1		1		i	i	0	į.		
Studen,	2	0	1	0	1	4	1	2	1	6	3	н	1		1	•	1	٠	1	6	1	4	1		1	0	1	4		4	0	16-
TIPPEBART CO, ST.																	1															
Dalor	2	0	2	0	1	0	ı	0	1	3	2	0	1	0	ı	4	I٠	0			4	8	,	4		9	ı	3		4		
Copposition,	1	1		1	1	0	ı	6	1	0	b	5		2	1	.1	ь	0		6	4	0	ï	11	1	30	Ŷ	ī		5		7
Carneleon-State, ,			2	ō	1	2	1	4		8	1	7		9	1	0	1	3		4	0		0	9	0	30	i	à		7		
Could by	2	٠	2	6	1	0	1	8	1		9	0					ı		1													
Claumit,	1	0	2	0	1	0	1		1		1	3				10	l i	b	ĺ,	i	0		1		0	10	1		0			
Kilenade (A), .	2	0	2		1		2	0	2		9		1		i		l i	4	ű	i	1		i							. 1		
Toponey,	2	0	2	4	1	4	1	¢	1	6	2	٠	0		1		1	i	5	i	0		1	٠	0	10	1	٠	0		0	
WATERPOOD CO																						- 1										-1
Osspopole,	ı	66	8	٠	٠	30	1	a		00	'n	6	١.	79		99	١,	90	×	4	١.	e l		11		10		183		40		ы
Disserved by	2	0	ı	0	i	0	1	0	i			ě		0		0				ċ			ï		ï			7	ű	7	í	il
Direction (d),	1	4	2	0		30	1		i	0	Ñ	-	19	14									i					à		i.	1	: 1
Waterfeed,		4	2	ė	1		i.		1					6																21	÷	ы

III .- PROVINCE OF ULSTER.

ANTERN ORCHTY																	ш				П		1											н
AWISIN OO,	3	10	1				9.6	1	0	1/2	0		0.0	ш			l٠	2			ı,		١.		١.		m	٠						ш
Schroese,	3		ш				, ,		0	٠,	٠			Ш	i.	ò	1	À	١,		L		Ц.					٥		1	ï			
Ballymoury (f), a	,		,	4			0 16	è	60	1	i		0 1				l î			÷								i			ï			
Settor Sect	١,		١,					i			è				i.	î	6	ï	1 6	i	ь,							ï			·			
Selfus North CO.	9	0	1	4				í.	ì		i		0 8				l î			ï		ě							0					
Bullion North Work,			1				1 2	î			i		1 0				l î			i		10				1		î			:			
Schut West, .									ì		ì		1 0				l î			÷														
Lores		0						î			ì																	1			10		١,	
Linkson.		i																				11		2		11		٠			0	13	13.6	Æ
coreary,	ľ	٠	13		141		1 0	0	LD.	,		н	0 2	1		3	,			4	115	13	Ю	1 5	12	11	Œ	٠	3.	0	6	1		н
ATMAGE COUNTY			L											1											L		Ŷ.					н		н
Armega,	,		1 3							i				П			l٠		١,		ŀ.		Ι,		Ι.		N.	,	. 1		٠	١.		1
Lorgus, , .	,		1	1			1 3	Ŷ.	ì	i	À	1	0 14				I î			ř						111				ě) to	
Streety (1),	1		1										1 0				ľ			9		ě				1 1			,					
Persdown (0, .	١,	÷	Li				1 6			ĵ,			0 13				l i			ř										0			. 4	
								*	٠.	١,	٠	н	1.33	П	•	0	١.	3		۰	10	99	11	3	11	0	Ш	1			4	4	11	ш
CHYAN COUNTY														П											1		Ш							1
Natheborragh, .	1	14	Ш	1 0	1 0		2 4	1	٠				0-33				١,				l a		Ι,		i,		ш			ı.				н
Bullyjumended (O.	,	. 4	L	1.4						l i			0.33				i			0		20											1 22	
Casan Git	и	6	١,		. 10	П				i			0.0				î					ï												
Killeshandra (l), .	H	4	П		0.30		1 1		11		i		6 13																	0			6	
																	0			2		2		10					3					

0.10

0 0 0 10 0 0

0 11

SCHOOL CHANGE

IV .- PROVINCE OF CONNAUGHT

				677	DASS.				1			WI	STED.			
AND CONSTANUARY	- 3	Erra.	30	70	Wi	1915.	a	rrie.	м	ia.	3	rys .	We	mer.	i i	Mr.
	From	To	Frem	70	Prone	70	Prom.	21	Prom	To.	From	To	77101	To	Frem	To
GALWAY COUNTY	16.6	4.4	A.d.	1.4	6.0	100	16	4.4	1.4.	14	14	14	14	14	4.4	14
Athenry (c)	1.6	1 0			1 0	1 0			1 0	16	-	-	1.4	3.4		
Dallimeter (t)	1.6	2 0	9.19	1.0	1 2	1.6	0.10	1 0	1 4	1 6	0.5	0.16	0.16	1.4	0.5	0.5
Chiffen	1.6	2 0	1 0	1 4	10	1.4	1.0	1.8	1 3	1.6	0.15	1.4	0.33	1.4	0.13	1.4
Chooker to,	1 2	2 0	0.5	1 2	0 5	1.4			1.4	1.4	0.5	0.10	0.0	9 33		
Duneson,	2.5	1.8	0 11	1.1	1.4	1 44	0.10	0-11)	1 4	1.6	4.6	0 11		4 11	6.5	0.11
Galway (d).	1.8	2.2	1.1	1.8	1.0	1.6	6 35	1.2	1.0	1.7	4 30	1.0		0.11	0.0	6 10
Gert (n	1.0	2.2	011	11	11	1.0	6 11	1.2	1.0	1.0	4.6	9 11	9.8	11		4.8
Longham, (7)	1.6	1 10	4 11	1.1	10	1.9	9 11	1.1	10	1.6	0.6	0.0	9.7	4.0	9.7	4.4
Marriangle,	1.0	2.4	10	1.0	1 0	1.3	1.0	1.0	1.6	1.8	0.5	5 10	0.0	1 0	9.6	1 0
Oughteard,	1.6	10	10	1.0	6 33	1.6	9 10	1.2	111	1 0	0.5	0 10	0.0	0 11	2.0	4 11
Fortugues	1.5	1.4	10	1.0	0.9	1 0	4.6	1.0	10	1.0	10	1.0	0.6	1 0	4.0	1 0
Donafetone (c).	11	1.6	4 30	1 0	9 29	1 0	4.1	9.30	10	1 1	0.5	0 10				
Bold-Sir	11	1.0	0.10	1 2	0 33	1 0	0.0	9.11	9.10	11	0.5	0.10	0.1		0 6	
Tong	11	1.6	1.0	1 1	1.6	1.6	0.5	0.6	1.6		0.10	1 .	0 10	1 0	0 4	8 6
Woodterl	11	1.0	1.0	1 1	1 .	1.0	1.0	10	10	1 2	0 10		0 10			810
										٠.	0.10		0.10		0 16	0.10
Entropy Court-	1.2		0.0	0.10		0.16		0.5								
Entirement	1 9	1 .	0.10						0.10	11	0.6	0.1	0.4		0 4	0.6
	1 3				0.16	1.8	0.8	1 10	0.11	1 6	0.5	0 10	0.8	0.14	0.5	0 1
Deumahalm (i), Macarbanelton, .		1 6	1.4	1.1	0.16	1.4	0.5	0.10	1.4	1.3	0.14	1.4	-	-		
			0.1	1.4	0.7	6 14		0.6	0.11	1.2	4.4	0.0	6'7	1.1	0.6	0.7
Monte (r),	1.0	1.8	0.16	1.4	0 10	10			1 0	1.3	9.7	9.5	* * *	9.16		
MAYO GOUNTS.	1.0															
			0 16	10	0.10	1 2	0.5	4 10	1 0	1.2	0.6	9 30	0.0	4 30	0.0	4 6
Botten (I),	1 30	2.4	1.1	2 0	6.33	10	4.34	1 0	1.0	1.8	0.10	1.0			- 1	
Ballmobe (0,	1.4	1 6	0 33	1 0	0 30	0 11	9.1	1.6	3.1	1.0	0.8	0.0	0.9	6 20	0.8	5.7
Belander,	1.6	1.4	1.0	1.6	1.0	1 0	0 10	1 0	1.0	1.5	0.10	1.0	0.8	8 10	0.6	0.0
Overfather,	1.6	1.0	4 30	1 0	0.5	4.10	9.6	0.6	1 0	1 8	0.5	1.0				
Obrrocesta,	1.7	10	1.0	1.2	1.0	1.2	0 30	1 0	1.1	1.6	0.0	0 11	0.8	0.0	0.7	0.6
Sterryout,	1.0	10	1.0	1.0	1 0	1 8	0.0	1 0	1.5	1 6	0.9	1.4	0.10	1.0	0.7	0.0
fiwtacloed	1 14	2.1	1.8	1 64	1 0	1.6	0 11	1 14	1 14	1 6	0 114	1.2	0.16	1.1	0.1	0.11
Werpert(n),	1 #	1.8							1.5	1 6						
DESCRIPTION COUNTY,																
Athless,	1 T	1.00	1.1	1.3	1.0	1.1	1.4	1.0	10	1.3	1.0	10	0.5	1.6	0.0	1.4
Boyle,	1.8	1.4	1.6	1.2	1.0	1 0	0.31	1.0	10	1.6	0.8	1.0	0.6	1 0	4.6	0.5
Ourtimough (e),	1.0	1.5	0.5	1 0	0 33	10	4.6	6 10	0.80	1.4	0.0	0.50			./	-1 -1 40
Bovernmen (id.)	1.0	2.0	2 0	2 6					1 0			1.4			. 1	-
Herbedova (s),	0 30	1.0	0 6	0 80	0.16	1.6	6 10	1 0	0.1	0.8	1.1	0.7			-	
State Country, Sallymote (e)																
Notionary,	1 1	1 0	0.13	1.1	0 11	10	0.8	1 0	1 0	1 4	0.6	1.6	- 1	-	- 1	
Deayus .	1.6	1 10	9 to	1 1	0.11	10	0.8	9 21	1 0	1 4	0.6	4 11	0.0	0.33	0.0	
Rayo,	1 34	1 10	1 0	1 2	0 10	1 2	0.66	0 11	4 309	1 25	0.6	0 105	0.5	9 10	4.5	0.5
	1 8	2 0	1.0	1.2	1 0	1 2	0.6	0.50	1.8	1 4	0.6	0.11	0 6	0 6	0.7	
Deberousy, , ,	2.4	2 €	1.5	2.4	1.0	1.6	0.5	1 6	1.0	2.0	1.0	1.5	0.5	1 0	0.6	0.0

[.] The state of the

Account of Stitutheses is indicated, Year few vectors on pair are combrided. Most of the definite is under grass, and embergorilly few lab.

10 Walland [66]

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In sonchasion I have to thank the occupiers and owners of land in general, and also the propristors and managers of Scutching Mills, Corn Mills, and Duty Factories, for their courtesy in supplying the information required for the various Returns to the Enumerators; and to add, as 4 do, with much pleasure, that the members of the Royal Trish Constabulary and the Metropolitar Police who acted as Enumerators discharged their duties as such with their usual efficiency.

I have the honour to remain

Your Excellency's faithful servant,

T. W. GRIMSHAW, Registrar-General.

General Register Office, Charlemont House, Dublin, 17th June, 1899.

TABLE 1.—Showing, by Courtes and Partisons, the Number of Holowos, their Star in Startes Acres, and the Division of Lax

COLLLIES				Yet no	ne ag				8,	Teas.	Curps, eveloding Mendon	dan.	or as	Wood	Test		Leven	Water, Frence	Peros.
	Arr	-8	-18	-69	-70.	-130	-700	-800		1900	Cleve	Chat.	Aubt.	Y hose tare.	Sec	Finnsh.	Lord	Paren.	
CAPLER, CAPAR, CLAPER,	0,160 0,614 0,124 1,084 1,015	1,040 1,858 620 1,446 1,608	5 331 8-956 806 8,338 8,100	1,950 4,216 984 8,766 6,788	3,638 1,437 836 9,413 3,600	9,818 538 542 999 8,789	100 340 521 921	131 16 115 63 641	E 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,600	Arm 201,574 131,069 134,815 133,415 142,004	Arms 354,389 356,000 316,115 337,194 662,660	Aure. 1,819 424 309 54 140	3.996 3,319 3,241 3,000 3,000 3,000	23,388 5,443 5,443 31,643 35,643 35,833	Allen T,207 2,319 9,219 S,810 8,810	Anna. 42,134 7,065 16,761 12,167 17,761	#### \$5,163 18,169 18,441 14,203 31,442	Acres 714,279 613,408 920,950 677,080 783,065
CORR	3,808 1,418 3,507 2,841 738	2 3 0 7 2 8 4 3 3,8 3 7 1,2 4 3 1,6 4 3	4,837 E6,239 5,940 3,435 3,429	8,483 8,487 8,249 997 6,919	6,153 6,903 3,347 932 3,738	7,694 3,195 1,244 633 1,280	5,312 1,828 344 445 347	735 743 73 154 47	99 99 11 12		418,110 117,421 Jol,441 T1,580 P4,000	999,764 699,800 207,417 131,723 244,777	1,352 512 8,958 843 797	24,003 5,744 13,663 2,680 2 ace	116,341 1,667	61,625 31,164 3,191 341 3,611	540,313 47 844 14,444	85 171 20,694 23,448 27,150 20,214	1,514,921 1,190 994 411,703 924,701 481,610
GALPAY, KARES, KILDANK, KILDENY, KING S.	9,854 1,816 1,617 1,617 1,610	4,094 1,699 1,699 1,699 1,699	15,913 6,165 1,871 2,162 1,990	3,497 5,146 1,186 2,619 2,847	3,318 3,930 795 3,131 1,371	2,896 3,860 117 2,109 1,379	1,348 1,733 767 792 504	900 101 207 211 091	133 44 33	84,900	000,040 SAT,700 E00,066 SZK,21A 122,769	747,656 527,673 556,494 156,368 935,528	1,897 438 690 444 991	25,049 13,667 4,306 10 129 5,437	159,741 64,949 01,655 9,755 65,650	34,544 5,413 5,414 16,652	381,665	45.892 15,493 03.510	1,149,379 1,139,338 459,639 891,354 483,963
LUBEROS. LOSSYSSIS. LO	810	\$45 1,392 1,815 139	3,147 3,147 3,147 3,543	6,554 6,892 6,382 2,075	5,495 2,495 2,304 1,160	2,110 1,420 558	1,50 1,006 430 191	90 190 117 50	11 11 0	14,108 15,424 15,134 5,041	25,574 150,300 172,742 65,574	254,462 6,75,845 918,165 343,722	61 114 61	1,100 8,273 6,972 8,975	29,018 30,880 24,469 20,271	3,413 5,004 1,805 3,816	38,691 24,067 35,10-		274,830 663,921 913,561 313,479
Go of Tryp.			2,410	1,405	283	415	220	118	12	9,004	95,250	88,697	222	4,112	671	1,741	32,612	1,000	961,618
MAYO, REATE,	1,000 2,795 501		2,100	1,719	1,170	1,879	TX) 006	435 541		84,183 13,094	187,514 117,914	566,003 615 314	1041	8,586 8,580	555,839 6,816	5,201	999,116	71,372	1,531,330

63,146 28 723 18,723 23,763 90 777 16,872

36,003 46,415 9,523 86,550 1,379

Table 2—Shiwing the Proposition fun cent, under Crops (including Meanow and Cropes), Grass, Fallow, Woods and Plantanous, Tuly Boo, Maisur, Ranges Mochtain Lutt, und Water, Roade, and Pinnes, &c., in each Course,

			PARTY	MANOR 28	n cos	rese						Pacres	TTOW #9	con.	terra		1
COTOSTER	Cops lates Meating and Cover	O name	Ful law	Weeds red Place these	Tool Seg	Healt	Secret Slega drin 2 and	Witter Books Fesses 61	COUNTIES	Chips, littled the Meader and Chross	Cuara.	Faller	Wrods and Plants tices	Turi Prij	Mende	Berrys Mrss to se Capet	1

_	 	lactor lag Measter and Cliver	O name	Fall law	Woods red Plasts these	Tool Seg	Hersk	Secre Slegs dea 2 and	Witter Bands Fences dis	COUNTIES	Elispe, litelard 187 Meadow said Cherno	CULPR.	False	Wrods and Planta- tions		Menie	Berry Mrss 1938 Land	
APTRIC, ANMARR, CLINOW, CLINAN, CLANE,		215 239 255 185	45 3 44 1 33 4 35 1 61 1		11500	3.4 91 4 30 34	1: 12 16 15	30 23 43 24 101	44	Mayo, Manu, Moranday, Queen's, Sonoument	12 p 29 2 27 d 20 9 28 1 27 d	50 8 71 4 50 9 50 8 50 8 50 8	44444	1224400	2000 2000 2000 2000 2000 2000 2000 200	20 40 40	17 to 13 4 to 14 to 15 t	5 4 40 71 37
CHAIL, DONEGAL, DONE,		253 15-5 15-1	25 4 25 4	1	16	14	3 6 2 8	13 L 22 S		84100 ₃	27 d		2			1.9	14%	31

PROTUNCES

TARLE 3.—S	_		_	_	_	_	_	_	ti	e Year	1898.	accr a	_				in the Da	ATRICOR O	LAND
POOR LAW UMBNA	30	-		51 199		Tera ye	BIARC	ms hos	0.	Tovas Numera Dr Hola-	Crops, swhelisp Mandry	_	Delive		Test	1	l lum	Water, Reads,	Teral.
	un		*30	-10.	-00	-300	-299.	-000	Ahre	18.00	Mandre tari Claren	Onus	Till	Place Erm.	ling.	Hent	Recons Mountain Lund	Finds, Peters, Es	
Albeyleck,	083 436 436 770 477		208 856 909 4,448 1,435	576 935 495 2,145 1,254	400 696 302 748 827	303 492 254 317 315	200 101 151 61 167	50 16 76 13 64	8 5 8 11	3,261 2,510 2,561 8,662 4,682	Amm 43,872 43,442 38,232 16,225 30,146	70,746 GL333 SC321 GR337 SQ,337 SQ,337	1422E	3,685 1,684 2,067 2,167 1,004	5,170 505 756 3,297 15,430	1,484 483 555 567 2,744	40m. 674 463 16 1,659 363	4,830 6,923 4,115 6,356 6,351	221,845 117,127 96,318 114,367 130,846
Arky, Sachaborough, Sachaborough, Sachabor, Sachaborough,	347 356 356 557	632 247 867 439 556	749 1,116 1,673 900 1,804	559 949 1,045 125 1,076	306 308 215 233 832	466 147 248 260 260 262	229 24 154 166 176	140 2 63 162 33	17 11 11 20 16	3,735 3,046 4,350 3,635 4,745	19,700 19,202 19,800 19,818 19,746	80,450 35,635 \$7,257 96,837 71,121	200 3 27 13 33	3,053 111 1,389 2,965 3,450	4,005 1,167 42,187 24,666 5,666	1,819 900 7,145 4,580 8,675	547 449 15,692 2,349 24,530	5,949 5,933 7,835 6,320 3,946	161,133 45,911 190,413 190,583 143,390
Pails, medie, Soldymakon, Indiyenena, Indiyenena, Indiyenena,	355 311 376 310 150	119 386 547 240 284	409 573 1,356 1,147 3,215	637 741 1,621 1,264 1,264	418 419 836 608 618	295 245 646 654 354 353	93 106 109 109	25 22 42 33 33	20000	2,192 2,065 5,665 4,174 4,222	20,414 21,443 45,523 45	45,372 60,304 90,159 53,766 75,717	97 11 50 50 76	437 1,027 1,251 0,86 1,865	5,739 8,565 7,367 6,669 9,880	196 9,519 1,040 2,191 1,065	25,634 427 3,450 10,611 13,661	3,548 3,199 7,468 5,671 7,004	100,190 100,144 169,100 196,910 120,000
Bellyunghan, Bellyuhbery, Bellyuphen, Bentralge, Bentra	50 610 306 432 376	472 200 507	100 471 909 1,225	189 245 569 1,642 183	55 362 455 714 876	150 196 329 330 330	106 136 225 58 206	20222	29 3 6	2,400 2,777 6,286 1,675	8,748 26,703 36,668 53,843 25,155	40,740 42,670 72,669 10,737 62,372	109 44 41 35	17 1,154 1,663 1,222 1,836	744 1,306 118 194	091 361 3,255 812 1,740	15,171 (33 (8,310 2,009 1,187	1,760 3,955 3,000 7,397 4,695	21, d80 23, 38 120, 164 123 184 109, 343
Berley, Science, Scient, Scientist, Secretains,	180 1,35 40 1,00	75 931 974 989 989	229 1,271 308 1,833 316	270 1,444 502 234 239	140 523 115 230 231	305 222 177 100 237	172 34 45 33 127	annes	9 - 97	1,670 3,661 2,662 2,235 1,762	10,013 21,777 13 (16 5,478 23,546	43,770 M M D 22,308 M J G L, GM	566 31 31 23	1,060 691 1,680 33 3,843	2,655 CHOR TH,530 6,230	2730 Class 2335 2335 1737	41,887 7,347 1,911 43,030 5 85	3,065 7,427 6,569 17,430 2,972	184,035 184,000 45,075 177,083 61,800
Berle, Ostophrom, Oslow, Osciow, Carridomerses.	317 345 345 1,18	456 136 475	2,254 500 569 722 1,509	2,112 668 473 774 914	994 375 442 900 351	272 373 628 674	116 283 177 203 203	22 164 64 121	5 29 1 6	6,060 3,020 0,967 4,867 1,925	25,600 14,660 25,500 02,441 23,002	97,585 88,083 88,677 101,108 21,134	311 5922 50 116 50	2,147 1,690 1,690 2,310 1,920	8,884 11,881 207 913 711	2,316 10,607 974 1,256 144	7,890 78,840 1,909 4,071 93	7,057 7,450 4,055 8,656 4,421	150,566 157,645 334,613 163,155 64,663
Carnelo an-Shan , Convolo an-Sen, Costolar, Costolar, Costolar,	262 602 533 234 239	250 234 220 440 730	1,567 536 528 528 3,160 2,006	1,110 270 293 1,014 1,410	200 200 200 200 303	172 437 360 938 143	73 980 939 931 10	19 47 18 53	-0239	4,954 9,469 3,869 3,832 4,742	\$4,985 19,642 48,133 31,369 36,619	50,000 11,074 14,000 61,000 90,000	124 78 m 57	416 4,036 1,779 1,769 8,07	3,736 203 4,130 13,546 1,036	835 1,517 1,518 6,716 830	A 80.7 11,513 1,563 11,194 811	5,518 4,298 6,169 5,769 6,853	100,817 112,636 156,137 148,836 94,308
Castleroger, Castedory, Castleroge, Castlerows, Castlerows, Castlerows,	253 251 251 546	310 64 92) 116 344	461 341 3,000 487 2,486	938 342 1,603 491 1,695	294 971 987 275 987	223 321 127 124 287	51 30 123 47 73	12 41 64 12 16	3504-	1 94E 1 97A 6719 1,676 7,308	17,020 30,084 31,035 7,080 48,729	35,623 30,096 36,182 35,646 81,646	9 343 36	704 483 1,901 129 3,951	285 6,050 27,053 1,549 3,585	900 9,599 3,056 105 1,709	185 25,964 3,635 34,459 665	2,786 3,925 1,324 2,655 14,505	57,890 94,700 160,500 71,445 361,674
GGhrylge Claimmons, Clightee, Clightee,	256 120 256 156 306	200 274 616 364 386	1387 1,889 1,607 513 8,144	216 1,308 969 838 1,300	142 448 168 434 553	199 193 192 309 309	160 76 110 127 60	2222	10 12 17 4	1,709 4,433 3,180 1,419 8,516	15,144 55,129 11,073 25,660 27,073	82,740 87,000 10,351 55,298 40,410	143 170 1,064 00 24	1,827 707 1,559 4,090 1,641	95 9,290 15,676 77 5,356	2,214 16,405 730 550	169 155 66,291 30,535 11,646	2,125 1,741 11,206 2,162 3,082	07,982 116,768 192,860 117,424 681,670
Charley, Charle	200 210 210 210 210	204 236 236 234 360	508 1,153 839 711 1,727	647 547 571 535 1,359	433 699 341 539 694	333 906 299 663 173	35 113 97 69	12-58-21	,0 97-	2,637 5,252 1,990 5,525 5,922	13,636 21,318 14,931 41,718 27,748	47,641 41,009 47,092 45,032 29,704	19 7.65 24 141 06	1,354 851 6,685 1,353 1,282	2,348 1112 3,965 3,965 3,945	8,979 230 1,279 2,930 1,954	3,469 2,022 15,014 11,657 7,110	5,158 5,453 3,264 5,066 6,948	50,465 73,585 67,756 113,865 66,735
Corticle Cor	133 1,18 30 30 30	839 530 53 380 293	2,069 -05 113 221 -073	1,847 456 194 392 341	905 906 186 304 208	128 721 157 519 142	23 283 184 114 39	0.000	0 4 8 4 1	5,140 4,293 933 5,899 1,995	35,455 54,511 5,453 13,653 14,968	58,300 58,238 36,489 87,697 48,522	70 860 11 30	1,427 3,992 8e2 1,543 1,873	171 240 720 203 4/86	7,840 940 163 563	13.3 A,90.8 122,04.0 1,30.0 90.0	9,507 6,633 3,457 2,548 2,548	160,841 169,796 61,80 54,63 74,63
Backs, Spinish, Spinishori, Impleda,	135	190 401 575 380	358 1,827 1,766 697	491 1,295 1,476 466	44.5 513 545 254	506 333 451 227	167 111 188	43 37 28 8)	15 29 45 15	5,141 6,221 6,413 7,335	11,118 55,444 65,659 35,845	15,743 70,066 64,646 61,069	100	133 1,176 3,163 1,289	3,099 T,J¥3 99 35	4,033 633 1,641 187	43,007 46,011 3,744 535	6,620 6,502 5,736 5,842	725,221 140,43 842,44 95,146
Dregues East, Date a, Neck, Date a, Seck, Date a, Seck, Date a, Seck, Date a, Seck, Date a, Seck,	29 269 300 50	195 961 363 1,611 407	946 206 329 1,301 1,317	147 147 113 103 611	272 111 126 221 218	169 144 139 279 141	822338	25 19 18 34 17	15 4 4 4 5	2,530 2,530 1,692 4,890 2,516	12,853 16,643 13,147 86,708 12,660	46,544 21,402 10,750 47,041 51,862	5646 1222 385 22.5 6	552 617 417 1,327 836	11,429 25,589	2,500 142 5 716 4,496	13,506 336 9,135 12,731 43,253	1,858 4,716 5,600 5,272 5,604	97,861 41,395 48,396 504,635 123,675
Denganies, Dengaries, Dennasery, Dentagina, Edeniesy,	437 250 257 213 458	542 322 31 340 340	2,600 375 59 346 530	1,864 300 300 300 200 218	400 403 403 141 201	143 394 494 197 287	31 125 157 150 200 203	31 63 72 142	. 8 4 16 20	6,244 5,237 1,914 1,712 1,500	45,797 14,600 15,777 50,255 20,455	#1,338 #1,338 #5,040 #5,011 #5,581	100	1,300 0,514 1,144 1,146 1,166	2,034 960 3,601 36,635	224 2,439 9,319 60 4,803	120 120 120 120 120 120 120 120 120 120	6,454 3,167 3,753 4,730 1,433	102,545 94,044 186,507 346,275 172,406
Breit, Semondry, Americana, Employer, Person,	543 903 303 159 566	304 601 486 521 140	453475E	629 1,641 1,547 995 344	465 461 1,832 633 463	544 834 354 351 671	143 977 134 192 267	61 62 51 51 51 51	55000	2,104 4,948 4,254 4,015 2,771	24,200 17,121 43,365 23,466 36,135	73,649 184,621 182,626 63,211 19,825	10 55 75 76 162	1,310 5,621 7,956 138 4,761	8,353 318 8,109 3,017 471	1,971 2,743 6,660 1,036 3,463	1,212 14,230 13,51d 2,471 14,530	6,892 8,977 12,855 4,756 7,664	112,500 156,600 201,500 23,360 144,560
Galvan Glocanaddy, Glocan Gerry,	306 56 144 235	143 346 665 343	1,306 1,063 2,156 5e9	1,411 965 1,537 342	079 251 342 544	955 110 734 557	172 78 207 207	50 50 119 50	25 0 15 0	4,541 3,365 6,714 3,606	24,480 17,113 26,112 40,385	00,658 54,976 79,133 72,638	128 38 25 25	1,553 1,611 14 2,665	9,542 13,635 22,462 304	10,730 2,490 11,103 2,852	\$0,767 5,85 83,667 4,860	10,215 3,316 11,116 6,741	197,462 169,221 297,470 130,661
Gert,	135	365	623	7710	433	542	120	42	1	2,915	18,061	64,159	27	2,955	1,530	234	14,121	3/04	105,045

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POOR EAT	N	F				10 ME		3- 0.	PRIDA.			44	Once	-			Ermon	FROES		_	
Lune		Line	-	-00	1-40			20 -9	00 -00	00	NEW YORK	0 Kg	dense.	Others	740-		To Se	d He	Barreta Merura Land	Water Scale France,	Ton.
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tmark, livel, bettoy, belovet, belovet		41 255 600 65 140	55 506 335 70 124	253 445	69 67 47 45	0 17 7 45 8 30 1 19	2002	30	4 14	1 2	4 0,41 0 0,51 2 1,61 1,61	10074	,129	23,508 20,566 23,565 50,584 35,814	10.00	2,525 3,500 1,500 9,31 2,54	20	1		6,04	180
erey, nachemas, nallock, nab, .		355 400 1,000 114	382 348 336 632 131	725 129 423 127 127	904 353 1,674 363	1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	311 334 340		53		4 L23	1 1 1 1 1 1 1 1 1 1 1 1 1	800	HAR HAR HAR	(1 + 5 H)	5,357 934 1,727 394 1,739	27	7.20 8.18 8.18	77,180 7,720 9 7,720 9,721		251,2 51,6 165,1
s, rikeup, rady, rick, irs,	-	27s 22s 25s 1,600 840	222 156 159 635 634	500 560 561 119 1,670	500 500 517 606 1,471	563 772 743	3-40 4-60 96 3 #55	200	48 90 77 13	100	200 200 200 200 200 200 200 200 200 200		523 523 523 523 523	14,640 14,640 17,184 17,143	51 118 216 22 194	1,608 490 1,185 4,904 1,273	2,650 3,80 7,530 3,542 31	1,00	0 14,712 1 24,345 0 34,062 0 7,000	4 900	117,6 101,3 142,7
ore, chea, wal, pederry, ford,		483 196 344 566 439	104 947 713 713 388 386	234 579 779 601 1,577	1,114 717 564 1,163	651 772 905 601	332 322 821 687 119	111 61 130 231 77	77 22 46 23	4-100	4,75 4,75 4,65 4,65	HOPE BELL	351 ,156 ,102 ,102 ,000 ,000	44,565 55,655 112,958 18,186 12,044	87 10 13 91 15	6,135 1,221 1,547 1,851 1,851	2,566 15,649 6,375 11,572	1,00	8,471	4,100 6,820 7,546 4,663	
en tem, tendelt,		724 724 931 446 631	1,048 309 804 369	1,868 1,661 150 2,196 253	1,00% 561 100 2,001 171	553 633 631 636 661	434 192 372 249 543	267 67 621 530 350	131 25 25 26 27	31 4 3 14	2,170 7,970 7,970	8,838	000	189,300 31,898 53,443 64,777 64,789	67 147 74 66 32	4,954 384 2,559 1,579 2,640	72,463 1,686 6,277 7,516 7,61	12,8% 726 8,236	10,777 11,750 11,750	3,464 5,164 0,604 7,960 6,236	185,61 33,6 150,11 160,11 140,14
nde, ind, trest, inidowe,		243 243 263 263 261 361	253 134 353 363 363 363 363 363 363 363 363 363	333	363 1,874 236 236 807	720 307 433 203 474	330 330 330 400	76 250 65 135 74	17 44 11 13 12	23.026		15233	100 H	61,808 83,427 81,535 81,613 94,942	21 222 124 3	1,754 2,654 1,038 745 1,687	7,800 842 4,641 2,007 70	1,346 2,007 2,172 2,663 182	18,769 3,772 87,638 9,955 0,465	7,512 5,545 5,659 2,789 3,512	144,36 365,26 131,50 14,10 80,05
ghea, challen, coellies, tgsz,		145 225 53 565 716	501 663 669 738 705	1,657 1,784 1,622 1,650 900	1,054 1,054 635 537 568	454 500 155 571 612	174 174 172 173 173 173 173	33 30 90 237 275	09 56 143	200	4,062 6,134 2,879 6,100 4,917	23,1 48,6 10,0 60,0 33,1	46 3	13,943 14,438 14,636 15,613 11,613	27 68 67 74	683 1,457 2,806 5,679 8,673	7,033 2,030 28,656 17,826 14,518	531 534 5745 3,000 3,772		7,442 7,722 8,400 7,548 8,632	82,65 113,74 160,30 500,60 500,60
n, gh, leetin, litter,		455 474 762 439	720 364 382 320 320 330	807 672 765 396 781	664 363 500 576 576	421 290 706 644 515	473 173 166 785 176	337 1179 1986 1971 380	147 06 300 35 56	Hilliam	4,319 2,289 4,162 3,765 4,633	48,8 19,6 47,3 34,7 50,1	11 X	9,506	34 30 16	2,636 1,557 2,637 5,58 5,58	14,165 6,135 1,806 6,87	1,614 130 1,475 650 2,675	28,880 14,296 1,372 5,222	7,358 6,112 7,580 5,669 6,760	205,1% 56,67 163,600 163,600 177,186
orard,	100	75% Suit 506 87	905 265 341	## 1045 1045	1,636 747 723 723 1,126 629	074 687 830 1,775 339	180 389 211 862 209	22 55 55 55 55 55 55 55 55 55 55	SKRII	20 10 10 10	5,506 4,700 2,764 6,513 3,657	30,4 50,9 21,4 68,7, 9,8	75 4 73 53 52 55 22 50 58 55	5720	200 miles	2,126 2,503 1,545 1,561 1,762	2,342 581 1,735 16,262 10,234	843 483 919 1,896 7,311	11,605 629 140 29,367 68,099	7,363 4,566 6,511 80,588 6,591	127,00 60,00 80,00 20,00 20,00
res, res, res,		85 80 82	700 741 648 365 777	862 668 664 661 661	433 472	408 203 100 446 133	465 271 237 612 639	500 09 60 300 102	44.1	27 5 7 22 6	4,836 1,984 2,300 2,300 7,607	40,5 35,11 14,65 30,44 51,83	45 16 86 43 80 21	0 133 1 1500 1777 1 4218 1	(100 (100 (100 (100 (100 (100 (100 (100		6,523 5,523 35 061 1,224	5,315 1,315 276 5,383 774	6,273 5,958 36,667 86,674 682	14(350 8,744 3,713 7,873 4,392	1 SERIES
igh,	0.000	15 17 20	410 121 204 343	565 563 566 568	406 411 706	80 80 81 743	200 368 313	12N 10G 10G 12H	51 52 44 50 72	6 51 12 12 12	3,998 3,415 Not 2,209 2,394	13,20 21,67 14,68 30,46 21,40	77 15 10 15	242 250 351	45 E	1,548 1,279 1,929 1,543 1,586	9,691 6,338 2,548 2,768 2,768 2,157		344 9,720 24,564 19,565 14,762	4,678 6,162 3,365 4,877 5,685	114,850 143,650 86,660 106,666 115,664
the,	200	200	781 2 361 103 170 1,	500 500 644	735 745 945	563 563 580 222	396 185	54 (60 (61 (62 (62 (62 (63 (63 (63 (63 (63 (63 (63 (63 (63 (63	61 41	0 11 2	1,497 5,510 1,440 2,640 2,840 2,840	5,131 38,00 63,06 2200 19,12	4 10	003 413 381 280 480	833	152 814 254	632 4,511 7,837 4,539 3,665	736 1,877 1,704 4,978 888	16,591 14,224 36,304 27,742	2,491 1,749 1,564 4,292 4,499	37,309 143,008 066,065 155,145 56,636
elews,	33 33 37 36	2 400	56 83 83 99 1,	736 736 752 1,474	360 546 657	572 785 455	100	42 192 175 199 70	25222		7,544 5,415 2,708 4,704 3,473	32,500 27,640 30,560 41,270 15,211	7,660	847 866 2 868		533 2 587 477 1	2,586 37 0,714 1,676	1,6(n 1,846 1,846 1,846 1,846	6,563 8,542 725 11,606 98,613	20,060 5,607 5,701	181,454 187,677 140,542 170,868 125,569
are,	84 85 72 50:	N CHARLES	34 2, 19 30	202 203 203 203	650 601 757	447 275 443	255 208 888 838	20 23	20 20 20 76	8	4,687 8,669 5,827 1,673 4,835	43,654 25,554 33,618 16,708 46,838	800 111 40, 23,	044 in 201 d 305 2		200 36 334 6 286 13	5,615 1,560 1,061	3,004 205 6,054 741 3,486	25,765 2,760 12,350 311	7,254 5,474 1,000 1,000	721,047 110,080 190,440 50,225 150,800
	1000	The state of	04 2. 36 1.	5311 056 L	310 1 300 1 300 2 303 2	235 E	101 1 102 1 103 1	36 85 70 96	99 0 97	0 100	1,998 3,793 6,125 5,441 1,996	04,354 97,560 98,200 44,327 18,827	67.5 80.5 70.8 88.6	282 4 227 4 773 39 281 8 86 8	1 18	523 201 Fee	320 320 440	2.003	613 6,150 165,660 1,667 6,607		84,737 155,730 161,935 151,006 161,036

TABLE 5.-SHOWING, BY COUNTERS AND PROVINCES, THE EXPERT OF LAND

						Conv.	Tarve	LES THE				RITES	T UNDER	ences	
00035	1184			Whene	Outs.	Barby.	Zero.	Kp.	inna.	Post	Tenes.	harm	Yestles.	Monat Wanta are the	
				4440	Arms	Acres	Acres.	· Arm	Jenn.	4000	Aura.	Astro	Acres	Arms	
Ayren, .				1,454	65,713	811		33	707	16	68,572	77.444	11,7%		
ARREST				1,507	46,890	20		169	13		43,306	22,610	8,586		
Currow, .				409	21,821	4,033	3				55,463	3,436	8211	816	
Ceris, .				343	83,673	13		72	7		33,114	23,792	8,590		
CLARF, .				1,084	15,00	55.0	- 7	1,205	24		14,499	14,736	3,951	2,196	
Cons				6,832	96,309	15,009	10	265		9	116,732	48,500	33,100	15,274	
DOFESAL, .				217	06,1107	663	0	041	63	149	86,187	46,445	18,514	100	
Down, .		,		14,519	19,235	710	4	12	122	169	116,658	43,825	13,500	729	
DUMENT, .	·			3,550	19,755	1,667		- 31	to	61	16,117	6,846	2,346	537	
Реаманов,	٠			653	15,509	8	,	160			17,456	13,903	2,455	708	
aurer, .			,	5,011	40,009	9,270	99	2,433*	6	121*	45,274	81,103	11,000	3,704	
KERNY, .	r			1,014	22/43	1,218	3	540	4		25,300	50,MS	8,042	2,87	
ELEMEN, .	ï			995	19,959	10,116	- 6	117	2	6	30,496	4,829	9,781	1.504	
Кидолич,				2,147	40,007	16,530		11			43,334	11/877	04,040	1,062	
KING'N,		•		941	10,566	14,617	- 4	550			31,510	13,664	9,795	1,965	
Acres .				7	5,129	2		229			9,617	33,544	1,000	304	
Lucion, .				7,710	14,815	129		123	8		17,000	14,471	4,545	1,000	
Levoceneur,	٠			1,116	71,648	100	10	840	126	98	74,204	25,044	18,182	185	
Losceane,	٠			264	11,245	9		188			11,669	10,003	3,971	885	
Leaves and County of	Dan	1013 k,	64,	991	25,713	12,147		59	16	11	27,004	9,834	8,234	856	
Mann, .				1,000	42,003	424	6	2,311		3	45,003	40,834	7,977	1,130	
HEATT, .				1,681	59,710	364	3	65	- 4	- 6	23,440	9,356	5,406	1,007	
MOTORAN,				413	42,410	563	4	41	29.	1.	44,483	90,838	7,939	.504	
Qurav's, .				192	10,000	39,445	7	4		1	12,14	13,866	12,655	1/5/24	
Beschauer,				324	17,010	560	9	1,600	- 6	9	19,877	29,071	4,037	ide.	
91100,				593	18,129	319	1	450			17,186	15,468	9,844	3	
THEFERANCE,				3,602	40,653	15,212	1	92		3	13,203	25,410	20,070	3,720	
Tenove, .			41	LAH	57,654	4	- 1	365	21	2	94,039	39,274	17,845	384	
Sameress,				600	29,093	1,014		60	22	1	31,150	16,685	5,534	3,113	
WHENEXTH,	٠			67	14,560	368	22	140	- 1		15,011	8,210	4,254	3,150	
WENDERS,	٠			4,715	22,457	34,245	- 4	34	433	- 1	87,048	15,610	23,969	3,759	
Wickley, .	٠	٠		612	22,010	333		35	- 1		22,813	8,168	5722	931	
PROVI	MCE	18.													
Attorney,			4	14,980	271,017	111,857	55	303	447	91	\$10,717	127,924	05,364	15,635	
Messers,			4	34,581	214,054	33,050	20	2,92	-11		263,918	141,517	17,046	27,844	
CONTACTOR.		,		27,036 5,491	331,883 128,525	3,525 3,334	24 27	6,844*	1,280	506 130 e	580,055 141,221	265,100 227,378	104,000	3,424	
Torn.			1	19,230			-		-				25,311	4,610	
	*			Ne eye uad ch all the is	1,145,109	184,012		88,050	1,712	5354	1,390,914	664,864		10,865	

inted image dicitised by the University of Southempton Library Dicitisation Unit

WHERE CROPS OF THE YEAR 1898; THE VALUATION IN 1898, AND THE POPULATION IN 1891.

			Dane	K Cuore,					a Kay suly.	Torse.	Valueties :	Pepulation in 1921.	COUNTER.
0.0	50	Outrage.	Yorken	Kapa.	Quart Stress Ongo	Terro.	Fin.	Ching, dela- dria; and Branch poder females.	Pormanent Pan tapy or Bless net Irrains op Ox Antonios	Chars.	to tree		
	m.	Acres	A	Am	April	Arms	ann.	Arm.	Jane	Arm.	4 .		
	86	415	995	40	821	51,119	7,101	47,918	43,674	225,386	1,554,964	425,325	ANTEIN.
	21	. 209	340	27	170	80,897	3,711	20,335	23,647	133,560	416,411	145,019	Armites,
	118	637	14	13	254	16,679		15,959	18,996	70,816	165,234	40,555	Canasw.
	a	. 1,329	39	5.5	755	30,846	533	13,445	84,836	183,415	271,513	111,567	CAYAF.
	117	1,063	13	46	505	29,745		4,590	88,856	143,764	313,629	126,463	CLASS.
	61	4.739	1,438	593	1,413	164,602	a	61,667	105,042	63,139	1,255,455	638,652	Con a.
	24	2311	343	58	396	63,653	4,790	20,627	41,734	217,471	300,600	186,656	DESECAL.
	91	790	305	35	1,459	68,804	5,572	65,641	9,547	207,447	199,431	247,A58	Dony,
	100	. 1,000	47	1.6	1,208	12,761		10,840	30,092	77,109	1,147,436	419,316	Dencys.
	6	886	15	5	851	15,006	307	4,710	\$3,469	00,818	200,667	74,370	FROMEROOK,
	36	2,073	25	2.697	965	86.643	,	13,797	07,602	233,100	479,160	114219	GALWAY
	725	- 4,004	10	43	316	76,348	1	7,665	58,600	317,925	295,550	179,100	Karav.
	35	303	85	120	266	15,710		17,000	\$2,771	233,360	329,147	T9,095	Kuners.
	44	1,594	95	11	833	18,007	1	24,518	24,900	130,816	305,710	87,961	KILLESSY.
	82	700	20	627	805	21,238		14,029	27,045	113,746	244,188	60,565	K150%.
					425	16,941	72	1,446	50,543	76,074	137,947	TRAKED	Lecture
	9	1,276	6	1	820	20,126		7,007	165,377	156,045	355,063	150,549	Louision.
	E28	9,108	18	11			6,900	83,429	BATER	179,810	487,707	152,000	LOUDGESTERE.
	44	650	70	16	934	43,358 18,888	4	4,014	33,575	43,691	103,000	89,647	Lororeno.
	6 36	1,660	110	17	618	19,995	29	16,238	8,602	83,680	243,264	71,603	LOTTE & Dances. County of Ye
				160		22,000	155	10,349	619	187,004	\$15,715	219,004	Nava.
	135	2,875	88	136	729	17,000	100	16,642	60,868	117,014	850,890	75,967	Morn.
	185	434	69	36	143	\$1,094	1,455	25,834	16.911	133,004	274,707	85,004	Mersens.
		4.30	29	115	416	19,763	1,455	23,030	40,290	135,772	960,637	64,800	Quant.
dr	.64	. 1.151	19	800	776	27,778	11	4,620	80,391	117,573	597,594	114,897	Ecocusons.
	18	1,136	-11	18	713	99,047	27	6,790	82,087	79,655	550,000	95,413	84100.
1								3,068	190,583	552.2018	623,600	279,300	Therman.
1	361	8,661	94	179	277	88,584	A,549	35,622	39,596	203,728	457,665	377,493	Typers,
	30	1,838	91	20	1,893	53,669		10,149	6,834	75,933	309,365	19(35)	WATERPORE,
	IJ	. 1,410	23	10	253	22,965	100	7,310	45,863	11,017	310,007	65,509	WATERANK.
	42	ter	17	163	560	15,765		40,725	20,486	150,465	277,400	111,778	Wenzese.
	172	. 1,645	55	12	\$50 831	15,819		13,826	41,617	55,167	277,548	62,136	WHILLOW.
-	-					-					-		PROVINCES
									411,709	1,076,685	4,853,629	1,357,240	Lennares.
	910	3,766	431	1,172	6,459	261,647		203,400 129,675	894,329	1,155,632	2,009,160	1,172,492	Murarea.
П	1,550	11,302	1,602	614	3,502	271,568	73	202,276	504,235 504,235	1,550,565	4942,944	1,519,514	United.
	266 124	7,776	1,802	318 9,891	7,792 A,799	200,543 176,000	34,235	303,224	271,000	(24,385	1,683,743	724,774	Conxesse,
-	2.668	44.253	5.410	4290	23,022	1101367	54.409	610,040	1,532,430	4194760	*14,647,738	4,784,730	Torse.

							PROTOS
COTALIES.			Cus	Estas AND	Tana,		
	West	Enan	Surky,	Ress.	fa.	Ferne	Pross,
	Tribust Torbin	1753.0	Consult Section	Even.of 1153m	Orașe!	State 1	500.0
ANTHIN,	28,607	1,214,566	17,565		371	14,500	201
ARREOU, , , ,	\$5,011	877,077	1,636		9,944	260	120
CARROW, ,	7,726	891,173	84,000	36	70		
Cutan, ,	5,214	445,754	213		LINE	156	16
CLARK, , ,	17,968	202,621	14,537	14	14,117	450	
Crax, ,	105,748	1,726,060	210,030	191	1,825	196	
DOWNER,	4,000	1,563,656	4,576		7,710	1,636	94
Dowy, , , , ,	295,474	1,455,550	36,710		1,303		816
DULLIS,	109,393	995,790	37,370	43	1,983	9,835	1,641
PERSONAL	19,616	112,505	46			166	900
	,	.11000	**	PE	3,600	165	
GALWAY,	63,404	692,993	60,720	197	20,100*	24	1455
Ensan,	16,612	\$12,140	24,919	45	6,672	64	
Kiloate,	20,112	809,400	104,939	0.0	3,314	41	73
CLEENLY,	67,630	550,365	995,009		854		
Congres,	3,799	829,316	554,625	66	3,939		
entry	200	114,686	20		3,065		
HARRIN,	45,976	234,697	9,640		2,604		14
OUDCORERRY,	21,000	1,510,444	25,414	100	6,124	3.016	113
OFFERENCE,	4,597	105,524	56		2,544		
County of Town.	91,817	313,402	273/172	39	459	270	291
Ease,	17,904	633,034	0,683	- 14	29,539	200	
fear,	22,162	375,564	12455	26	564	64	36
leuteux,	8,860	554,196	73,473	63	487	107	78
2386,	2,414	424,272	263,600	140	10		12
	5,879	254,499	7,073	117	14,774	20	14
steen, , , , ,	5,002	243,433	0,660	13	0,000	- 7	24
FFERRIT,	45,685	752,552	314,663	29	1.121		
	21,044	1.560.135	16	12	3566		30
ASSESSED, .	11,090	355,198	33,564	111	226	891	24
THEREADS,	1,110	235,492	6,638	246	2.517	153	12
fearest,	55,000	804,004	175,049	72		35	
Marow,	19,371	572,464	6,092		901 994	9,496 35	11
PROVINCES.		-				-	-
DATESE,	821,665	450,50	1,616,650	639	14,562		
Drones,	503,038	3,756,120	758,450	599		16,000	1,375
terre, ,	830,570	5,540,692	89,433	477	51,336	815	. 59
9715987,	80,556	1,507,577	69,129	602	97,138 88,179*	24,656 345	3,551 296*
T0-16,	894,533	16,684,238	9,579,610	2,027	337,800*	33,693	4,007*

HE CENTS.										
			iaane Sace				Ties.		V.	ORUSTIES.
Penance	Santya	Europi (Faces) and deep faces.	Sarrie Sand Examina	tong.	Venture.	No.	rie.	Priryana Smand winter Estadon.	tage or 2 end tel finishes ag in Entaches	
Ton.	fre-	Sec.	Tree.	Don.	Tree	Tren	State.	See.	Ton.	
150,616	173,601	3,606	413	8,442	1,693	1,010	259,553	183,783	173,365	AVENUE.
101,900	112,522	1,153	136	2,865	1,092	623	37,574	65,494	66,121	ARMAGE.
41,507	111,968	14,720	3,199	6,665	190	139		33,015	43,535	CARLOW.
118,890	14,004	15,765	847	34,017	129	625	11,797	41,610	155,495	CAVAR
33,306	74,513	15,583	1,149	17,454	161	223	835	13,704	226,225	CLARK
225,160	539,454	963,605	4,305	45,979	14,145	3,000	2,404	139,657	290,004	CHANG
144,433	348,917	6,241	303	25,008	3,053	750	199,183	30,049	93,110	Doorsoat.
249.714	\$31,600	19,587	633	18,857	4,911	506	173,003	189,477	30,735	Daws.
49,439	35,300	14,141	1,410	17,513	260	144		25,540	75,111	Deres.
51,427	84,471	18,459	65	6,300	170	50	7,771	12,571	110,170	PETROPATR.
179,029	173,741	40,000	374	27,285	995	14,195	60	22,965	109,173	Galway,
99,596	82,116	35,045	1,644	39,797	80	454	80	17,604	184,854	Kunny.
24,657	195,505	25,005	400	8,149	475	1,150		38,330	84;214	KILESES,
47,359	174,671	34,457	507	14,132	359	43	39	55,919	00,429	KILLINGY.
43,337	143,826	10,674	673	8,610	590	4,795		36,847	69,932	Kim/s,
43,393	14,990	8,612	04	12,565	60		384	3,665	316,222	Larrens.
10,030	49,433	23,555	1,017	21,793	165	96		17,500	250,666	LINERDON.
127,027	875,304	4,000	491	9,564	964	140	104,061	19,215	24,635	LOUDSHIERRY.
43,359	23,193	9,663	43	19,861	90	139	124	16,719	56,830	Lorsrown.
14,073	150,078	2,121	504	9,075	1,163	00	795	86,616	16,660	Louvy and Daco County of Town
285,519	110,000	15,537	434	25,963	433	100	5,729	23,869	120,379	Mave,
24,935	110,061	20,424	1,370	4,720	315	A,555	, 20	33,991	140,514	Means.
65,902	139,649	11,529	195	3,947	415	500	97,404	17,217	45,465	Merustan,
80,994	243,590	25,600	654	0,000	120	1,839		54,457	65,679	Quantile.
69,534	16,542	17,971	20	10,547	191	3,565		13,836	179,558	Завесичнов.
69,616	47,461	12,131	168	16,607	110	189	1,754	15,513	67,550	Steen.
91,422	343,982	65,942	3,540	43,514	805	692		73,894	238,665	Tippenant.
173,938	297,560	0,185	.504	13,585	818	594	199,658	83,600	117,000	TYPESE.
45,792	110,099	88,001	584	9,879	132	87		31,590	20,013	Washerone.
14,213	64,647	33,168	410	15311	167	1,558		19,856	180,092	Westware.
64,765	486,555	20,097	1,992	13,907	153	264		115,502	51,195	Waxronn.
15,958	113,067	20,000	380	4,413	114	796		38,719	91,537	Wentlow.
										PROVENCES.
888,611	1,797,061	215,012	3,443	190,845	4,149	11,797	989	599,510	550,220	Lainten.
867,798	1,231,135	419,452	13,036	179,122	14,120	5,091	2,659	590,000	1,993,022	Меритер,
1,222,315	1,734,000	89,641	3,211	07,444	10,070	4,663	1,007,001	640,550	687,739	ULITER.
107,968	289,033	197,459	3,163	111,222	1,859	10,384	3,917	86,688	736,064	OURSAL BUS.
8,348,265	ATRAME	1,909,373	96.855	400.534	24.494	43,065	LATANA	1,527,530	2,743,993	Tena.

Table 7.—Showing, by Pool Law Under, the Extent of Land under.

POOR LAW UNIONS,			tens, Dra	41, 450	PARTE.			_		EST USD	
-	Yhad	Outs.	into.	Fem	tp.	Esper	Pene.	Tetal,	Prames	Tonipo	beet
APRITADE,	Arres.	Assec.	Arres	Arres	Acres,	Arm.	Ares	Acres	Arris	4000	Arm
ATRICA, ADVANCE, ADVANCE,	90 846 854 116	7,110 113/27 F,363 SI,764 A,064	1,365 2 1,706 11 63	a lii	8 86 267	65	120	19,496 19,421 19,542 19,898 AASI	4,561 6,664 2,683 13,672 4,386	3,90 7,12 3,95 4,66 1,72	220
ATRY, BALLINGGEOUSE, BALLINGGE, BALLINGGE, BALLINGGE,	807 67 50 80 829	11,148 6,446 4,492 6,114 (010	10,348 25 380 32		103 *264 183	1	114°	23,041 6(*97 8,860 8,868 8,819	3,874 3,778 4,360 3,813 C44a	7,600 65- 8,106 1,560 1,611	
Ballysass, Ballysass, Ballysass, Ballyssass, Ballyssasy,	126 131 21 03	5,670 3,601 16,657 66,172 5,10c	509 2 5 9	1	10000	244 2 3 10	1	3,302 3,144 14 (0.0 16,593 2,4,39	3,636 2,661 10,458 8,536 8,618	1,000 1,000 1,000 1,000 54.6	83 998 75 34 100
HALINTAGELD, HALINGERERY, LANTIVELAND, BARRODOR, HARDOO,	1,117 24 250 943	263 4,430 7,944 23,897 0,063	1,007 821 200 200		100	i	i	8,622 6,633 6,311 23,216 6,660	67.2 9,719 8,060 6,183 12,745	200 100 100 100 100 100 100 100 100 100	193 223 246 43 1,017
ADDRY, LAWRENCE, SILPARE, SILBELLEY, SOLERIOGIFW,	277 13 138 200	1,455 8,757 8,555 8,565 8,565 8,767	1 2 2 1 1 1 1		3 482	-		10000	2,805 4,231 7,454 1,866 1,966	348 271 1,373 333 4,668	100 43- 14 14 314
PYCS, COURSETERN, CALLEY, CALLEY, CALLEY, CALLEY,	7-6 900 171-	5,004 9,717 5,781 15,142 6,710	1,022 6,151 487	7 . 3 4	20 20 4			A.166 7,029 6,076 80,041 8,679	5,000 3,160 5,000 6,000 6,000	600 461 1,549 4,384 1,947	273 133 203 604 946
CREACE OF PERIODS, ALBERT, ATTAINS, ATTAINS, AND CREATERY,	251 422 130 2	9,700 6,711 1,739 1,139 1,139	1,000 16	i	133	ıî I		0,005 0,400 10,66 3,554 3,554	4,311 1,000 8,074 6,109 6,829	121 126 231 231 231	186 649 612 505 115
AMELETONES, AMELETANO, AMELETANOS, AMELETONES,	20 20	2,316 6,140 6,140 1,170 P,814	1,100		100	4	i	0,473 6,000 6,004 1,017 8,000	1,846 8,660 (242 1238 8,460	1,540 1,540 111 145	195 161 162 158
HARLEDON, LARRYDONANS, LIFERY, LORESTA, LORESTA,	002 20 0 1,001 140	8,817 7,606 3019 6,101 0,011	07 23 51 25	-	208	1	10	4,874 7,163 1,963 1,866	1,828 5,669 8,130 8,721 4,774	1,009 1,169 800 1,743 1,427	209 129 900 402
CORNELSON, LOTERS, LOTERS, MARRIAGE, MARRIAGE,	916 915 556 52 53 681	4,000 6,430 3,630 6,600 18,0%	1,841 25 755		94 19 10 177	100		C-894 4,578 6,197 6,024	3,308 9,414 1,667 0,304 6,602	2,130 747 984 3,989 9,484	704 264 277 178 149
PERSONAL SERVICES SER	55 215 391 512 36	11,822 13,816 154 1,918	9,013 60 10	1	7 10 53	1	: 1	,955 ,177 1860 1,490 1,490	0,119 4,892 294 1,696 1,415	1,427 4,651 210 865 709	9,482 142
NOOLE, DESCRIPTION, DOCUMENTS.	35 31 5,415 333	2,378 3,791 25,4,49 6,648	MY 2 2 13 2,545	1	590 55 64	10	41 31	1776 1907 1167	2,456 4,099 11,468 2,178	447 641 0,438 0,438	256 26 26 171
POLIT, NORSE, POLIT, NORSE, POLIT, SOUTH, POLIT, POLIT,	1,033 417 311 5	4,111 1,505 1,795 13,903 0,433	300 404 78 7,200 60	10.00	162 20 20	11	16 2	.022 .606 .316 .603	8,369 (,486 8,435 7,138 3,069	554 356 307 4377	256 654 143
DFGANES, DFGANES, PFGANESY, PFGANESSAY, PFGANESSAY,	333 199 245 310 139	14,784 8,467 3,696 1,942 4,690	907 1,200	-	100	7	115	2544 2618 2611 2619 2609	7,811 2,855 1,957	9,753 1,179 1,456 471	170 170 250 250 177
NET OLIVEY, INTERCLARY, OTHER DAY, INTERCLARY, INTERCLARY, INTERCAPOT,	230 1,483 135 22 207	2,480 19,017 6,436 629 13,771	11,080 11,080 13 136	-	120 150 204	12 - 3	1 800	874 186 714 180	2,219 7,872 5,439 5,254	1,000	548 L017 150
ENAL ENGLISH ENGLISH	738 1 1,167	5,738 5,087 5,416 11,636	363 3 161 1,783	39 1	802 87 157	3	19 7	168 485 190 725 787	5,041 5,027 5,722 7,119 6,481	2,502 2,239 817 396 3,989	757 108 4 699
	921	2,265	1,122	7	18			330	2,855	1,152	351

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STAT	TOTE ACT											
_		Gure	Chops,	_		Fre.	Extract the		Tyraa CETEFF CREEK	Tidosijes Dilas	Propheton to 1985	POOR DAM ITSTORY
A les	Satings	Triales.	Rape.	Chies Street	5164	Pres.	Coron, date Francis Fr	of the Control of States	Carri.			
deren.	April.	Acres.	Acres	Arms	Assa.	Arms	Acre	im.	Arres	.d 05.110		
30 4 24 14 8	254 01 215 261	13 09 05 65 14	34 6 10 342	95 97 116 417 585	9,600 3,041 6,418 16,541 7,660	70-i 860	7,005 16,746 6,139 15,144 2,543	14,995 11,630 6,758 11,769 18,720	40,072 45,462 9,6235 66,225 25,346	128,867 128,867 15,438 21,0,717 180,894	19,000 20,655 16,771 54,663 28,710	ARBUTISHN. APPRING ARBUSE. ARMADE. ATPLANE.
34 32 1 4 10	170 125 5(0 211 170	30 1 20 0	94 94 000 94	927 124 149 54 923	12,884 4,805 6,755 1,845 6,766	120	11,795 3,700 2,303 2,843 1,866	13,595 4,655 4,665 14,665 5,685	60,708 11,360 18,600 50,811 94,060	111,661 63,12x 69,417 77,702 60,886	20,635 16,758 27,384 20,720 24,684	ANNY, SALLIFECTORY, BALLING, BALLIFECOR, DALLIFECOR,
0 - 21 21 21	120 157 15 50 50 50	28 28 7	-	193 26-1 143 65 264	6,508 4,486 12,149 11,609 4,040	871 8,567 8,155 80	2,351 1,530 11,699 9,480 277	1,151 11,592 7,584 8,828 85,782	90,414 91,143 45,254 46,126 20,514	#5,411 61,635 1,63,651 83,687 81,683	14,470 34,643 30,007 31,663 36,300	Ballycustly, Ballysisko, Ballysisko, Ballysisko
125 22 23	21 54 21 5 20 14 3	49 8 8 8	14 5 20 6	200 124 37 213 22	1,663 4,614 3,717 11,343 7,009	LHE	28.1 3-689 4,6-17 25,0-75 3,0-91	1,692 11,988 16,179 9,819 4,207	3,743 95,763 96,663 96,543 53,333	98,122 54,100 71,877 104,263 74,441	5,907 17,514 16,679 47,511 96,180	HALLONGERAY HALLONGERAY, HALPOONLINE, ULTROPICOUS, WAFFERN,
6 72 72	979 307 1-5 1-1 1-69	55 0 50 30	g j	15 70 424 49 50	3,914 6,549 4,284 8,355 6,202	84	031 499 8,183 49 3,847	4,819 12,616 1,817 1,831 4,989	16,603 50,777 16,615 5,496 50,610	29,188 46,069 1,150,617 10,845 41,624	14,500 98,984 500,000 14,433 6,180	BANKSON, BANKSON, BANKSON, BONGSONANS,
100	635 538 835 437 43	11	16	209 -50 -57 -57 -57 -57 -57 -57	7,751 4,418 4,745 15,741 6,718	30	1,848 209 3,556 16,654 5,745	19,081 1,110 11,271 90,575 1,692	00,400 12,600 00,007 00,100 00,000	7A,579 94,486 74,182 134,739 17,000	\$1,590 13,664 10,045 36,667 25,434	BOYLE, CLEERWYSEN, CALLAN CARRADON, CREENING, CROSS,
15 15 17	728 564 687 878 294	3 .0	14 20 3 30	111 64 665 1.07 204	5,871 6,656 6,720 6,540 8,540	200	3,574 6,000 1,471 6,110	16,624 4,672 13,089 T,430 Y,687	\$4,000 (0.00) (0.00) (1.00) (0.00)	43,089 73,649 845,629 85,322 74,000	99,141 29,160 98,143 93,955 98,05	CARREDO-ON-BRAS. CARRETT. CARTLURAR. CARTLURAR. CARTLURAS MEY.
0-0-0	214 42 437 581 480	10 4	-	27 29 116 144 240	3,107 3,316 9,316 9,485 (0,480	660	9,800 9,825 1,340 115 4,499	0,783 3,77 36745 3,985 54,477	17,700 20,094 43,009 7,092 49,129	50,644 50,315 7,140 15,00 117,639	13,400 12,500 10,474 11,800 41,974	CANTLEGUMEN, CANTLEBURGO CANT EMEASER, CLAUSEUSPHIN, CALSE.
1 1 20 4	17 445 116 473 87	21 6 9	20	144 127 33 36 364	0,811 7,840 20,51 6,914 6,810	10	9,333 1,031 2,03 4,647	9,798 1,754 4198 4178 - 6,210	23,144 50,125 11,003 56,464 57,872	114,445 42,314 19,305 60,300 50,413	14,860 76,024 76,000 12,600 18,600	CHARLEST, CLASEROS AUR., CLASERES, CLOSERES, CLOSERES,
244843	111	23 1 4 35 22	-	548 160 54 133 86	6,649 4,650 0,194 9,686 9,470	2,009 1,009	3,935 1,736 2,996 7,467 6,983	3,0% 16,7 xc 4,834 5,365 6,445	19,604 91,415 14,441 41,750 35,740	81,431 6,521 1 70,034 11,030 60,113	21,600 173-00 1937-0 50,601 22,141	CLOSUMBLEY, CLOSES, COLEMANN, COLEMANN, COSESSOWY,
2230	27 - A7A 657 788 111 100	243 3 3	10 44 7	205 507 45 69 54	0,385 13,249 1,827 9,139 9,689	600	6,241 9,697 354 1,430 1,798	5,570 14,675 25,59 12,761 7,730	30,318 34,315 6,453 19,308 14,960	74.470 56/085 99,055 69,055 83,190	\$5,670 120,790 0,090 19,580 9,860	Contenta. Cons. Conserv. Cones. Delvis.
1	1 18	7 i	9	92 15 243 154	0,450 4,694 17 494 4,690	100	1,122 1,56.5 77,767 0,000	3750 11,819 834 6,886	11,115 22,444 61,006 25,846	93,394 83,116 390,414 196,881	29,871 44,836 29,512	Decount. Decountal. Decountains. Decountains.
25 25 25 25 25 25 25 25 25 25 25 25 25 2	130 133 153	12 5 1 50 2	may be	50 404 501 203 42	4,630 9,670 9,490 12,590 6,199	24 65	1 640 9,146 9,778 8,834 695	8,204 5,767 5,718 5,750 722	14,535 14,445 13,147 41,760 13,300	20, 830 4,09,863 254,042 \$11,,000 13,514		DECOME WEST, Decama, North Decama, South Decama Decama Decama
2000	161 161	27 68 28	2 1 177	208 70 22 27 27 142	11,665 4,580 5,060 1,001 6,685	685	9,09A 9,69A 9,646 1,445 5,783	7,628 1,389 4,450 11,234 13,719	65,737 14,510 14,727 16,555 30,446	108,887 53,598 106,190 85,423	24,889 17,970 15,197 9,836 35,628	DESIGNATION, DESIGNATION, DESIGNATION, EASTERNAT,
97 97 4 13 49	233	1 3 3 4i	17 16	77 88 195 116 116	4,092 16 655 7,179 4,040 9,668	10	1,650 14,379 1,535 190 8,806	3,305 97,641 97,619 4,587	24,559 67,721 43,735 27,446 32,735	73,084 \$11,629 109,868 27,474 104,134	\$1,771 53,841 36,255 21,166 25,563	E-com. Some scenters, Some scenarios, Some scenarios, Princepor,
7 i 30	204 364 337 225	1	145 221 11	58 192 65 49	9,597 8,366 7,197 7,478	2	9,690 1,535 295 9,364	3,03 3734 14,399 0,094	24,458 17,786 26,6.2 69,235	66,718 31,854 91,271 88,648	35,719 15,669 34,217 15,12	GALVAY. GLESPIES, GLESPIES, GOUTE.
2	215		30	41	4,716		1,121	6,705	16,863	43,911	1430	CP499.

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AGRICULTURAL STATISTICS FOR THE YEAR 1808	
TANKS L.—SHOWING, BY POOR LAW UNIONS, THE EXTE	b

POOR LAW USTONS,

[CROPS BY SONE, THE EXCENT OF LAND UNDER CROPS Dried.

4,130 7,440 1,255 10,302 4,509 8,600 8,600 8,600 9,600

7,865 10,643 - 0,071 - 19,565 - 8,686 2,497 8,616 6,911 6,680 2,912 2,999 9,465 835 4,765 5,621

710

9,743 9,419 1,910 1,910 4,916 2,900 4,900 1,730 1,730 284 5/8 208 314 (80)

1,655 4,000 7,000 3,077 3,081 423 1,073 1,075 1,096 476 2007

Tembe.

	_	-	_									See Free	_
Gourage		Ann. 21	6,879	Astro-	A	Acres	Atte.	denn.	Acres	Acres	Arren	Acre.	
ENNOUNCE, DAVISERRENY, KANTERK, KELLO,			15,155 4,200 Q-00	200	1	200 70 3 3 10	4		6,935 15,530 6,718 4,897 6,258	5,667 7,663 8,213 8,346 2,566	1,640 3,530 535 4,375 1,846	31 31 36 38 38	
ESPENE,		687 720 756	7,812 6,852 5,664 308 1,675	8,487 10 81	1.00	3 213 9			1,818 7,499 11,818 1,868 1,015	8,619 4,961 8,210 1,908 1,729	1,1100 1,1100 2,4214 450 808	140 65 345 311 69	
KILLARYTY, KILLARYTHOIRAS, KILMALOGE, KILMONE,		160 3.6 608 5.1 3.5 3.5	2000	23 22 22 2,434		55 4 4 575 277 2			A,914 4,47,1 2,034 7,27,2 6,045	5,714 1,244 2,764 4,819 2,860	1,683 1,021 146 1,682 2,230	384 625 166 676 1,611	
LEGELSCHEN		80 111	8,605 95,525 19,641 1,008 1,000	422 34 16	- 10 - 10	ei ti	415 125 25 26	94 94	6,540 16,107 19,319 4,189 18,801	4,683 9279 6876 4284 6,379	1,716 9,436 4,916 1,616 3,629	65 20 67 69	
CHESAN, CHASSEA, COSSERVE, CONSTREEN,		301	6,792 6,111 1,760 20,230 4,503	27 117 2	100	42 985 145	1000		7,055 3,548 5,128 29,347 4,605	9,743 4,047 5,774 0,774 0,774	1,518 960 1,478 1,860 1,860	ASS 984 334 117 987	
Access Colors Colors Colors			4,530 9,696 7,653 16,710 7,108	93 960 54 23	i	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-		4,737 11,810 7,237 10,072 7,654	3,643 6,692 4,513 11,123 2,557	1,354 0,361 1,360 1,860 1,860	881 154 760 76 743	
MANUALITAN MINAPORD, MINAPORD, MINAPORD,	: :	884 2 293 297	2,184 11,479 97,009 2,113 8,110	7,535. 21.4 0	8	84 9 81 4 8	9 .	186	3(366 16,334 15,67 6 7,207 3,189	3,000 5,146 6,736 1,850 2,864	4700 4700 2,600 763 666	100 9,376 100 100 343	
Nonill, November, Fourmenter, Colympaster, Estimotes,		199 26 11 28	8711 19,750 4,350 10,950 5,179	8,003 72	1	500 50 50 4	6	1	3,683 16,178 4,337 16,448 6,461	5718 2,780 3,682 5,682 8,683	0,000 753 5,849 1,740	130 389 310 511 612	
MAIR, MAYAR, Manage, Mawageran, Maw Bass,		994 353 26 342 878	7,565 7,065 5,670 2,624 85,657	565 5,777 16,371		134 42 161	:		5,506 5,502 6,504 3,634 98,468	8,800 1,352 6,658 5,002	9,555 767 3,500 130 1,585	418 127 674 128 1,605	
NOTTON HARRY, METANTER, JENGE, PONTERARD,		9,030 4 850	91,395 16,348 3,416 23,431 2,814	91 405 14	9	90 4 31 592	74 22	48	27,169 21,035 6,440 25,885 3,747	0,156 6,040 5,152 6,660 8,150	8,010 4,431 810 4,810	350 350 310 21	
TARRESTONES, TORICOLOGIA, LATER DAVIA, LATER		186 523 345 523	7.402 2.603 1.003	7,850 211 143	4	280 66 11			13,798 2,963 3,234	A452 1,789 1,200	4,514 9.20 514	1000	-34

111 50 180 34 640 2.408 4,415 1.624 0,485 4,815

544 177 254 65 1,049 4,624 80,453 0,004 2,243 64

438 24 343

577 541 660 66 57 5,166 4,910 5,290 1,690 1,694 1,253 6 90 59 36 342 177 6,665 5,636 5,636 5,636 8,377 1,863 7,061 3,045 1,712 1,454 2,500 704 4,900

43. 500 61 1,790 178

Western, Wester,

Tyme.

9,561 7,560 6,405 4,814 4,117 4,530 5,820 135 350 1 34 42 0,762 87,662 90,007 4,914 4,161 8,311 9,023 4,175 4,116 4,117 4,117 319 2,300 3,115 2,401 ,56

5,850 5,850 5,453 16,327 3,418 3,764 240 42 7,554 2,550

2,680 33 631 9 242 20 117 52

Le uty	TUTE AC											
	01	HAT CROPS				1		OR HAY OUT		Valuation in 1965.	Providence	POOR LAW BERGOS
Charages (State)	Cultivas	Telelan-	No.	Glabor Ether Cheps.	Brisi	Flax.	Christ, 143 Sile, and Stanton	Procederation bars or Case and Studye a 19 persones	RETYOTS BROKE.	4100	2100	
Acre	Ayran	Arms	Acre.	Atres	Age.	App.	ion.	4000	Acres	E		
11 20 20	675 560 51 545 120	167 6 72 31	10 40 2 48 50	24b 160 27 99 162	7,853 92,764 4,409 5,724 4,576	11 33 110 1	9,648 3,838 1,548 9,935 5,480	16,658 1,159 8,295 27,100 16,810	\$4,100 12,450 20,601 40,744 24,543		90,044 90,659 10,598 96,171 16,666	Grangelo, Indoored, Indiamores, Kantene, Keles,
1 15 14 2	433 20 203 100 41	- 60	99-199-1	76 186 13 39	3,060 3,879 6,381 8,640 9,950	300 2 2 14	4,313 8,315 347 348	7,478 223 12,304 8,606 2,560	18,175 18,176 28,530 12,000 2,150	45,181 90,094 55,490 90,411	16,800 16,111 26,417 10,683 9,780	KENNARA, KILKINA, KILKINAY KILLANIERE, KILLANIERE,
14 d d d d d d d d d d d d d d d d d d d	1,110 156 625 433 64	8 9 -	. i i	96 33 99 61 47	8,776 9,963 4,000 7,005 6,720		1,854 23,14 338 166 3,673	91,179 107 97,902 18,972 3,400	37254 16,300 35,150 26,351 22,000	75,664 33,045 135,565 63,633 60,549	#3,595 II,472 20,161 31,453 III,033	Killiabony Kilmetyeogan. Kilmethoon. Kilmethoon. Kilmethoon.
3 5 83 41 72	86 122 214 355 56 99	26 6 35 4 76	20 d 3 3	294 296 353 219	6,637 5,944 11,103 7,579 11,559	139 982 485 835	5,007 1,007 1,009 5,110 18,783	31,874 1,616 1,667 93,673 0,865	55,733 26,646 41,355 41,355 83,053	113,085 81,026 60,555 391,557 233,666	23,379 113,600 23,310 60,310 Mp,400	Labre, Living and and a Living and Living and a Living and a
16 20 4	483 137 809 864 471	3 5 29 2	1000	80 117 27 216 107	8,334 8,524 7,347 10,477 6,009	148 100	3,094 1,083 1,083 0,090 1,690	1,585 16,693 27,365 3,366 14,887	17,064 20,115 45,190 51,021 27,100	50,500 35,648 06,355 174,665 69,543	18,194 18,874 58,118 64,081 24,064	LIBERALLAND, LIBERALLAND, LIBERALLAND, LIBERTORN,
0 × 6	201 35 651 311 201	85 426 112	116 30 6 5	177 90 04 610 37	0,488 0,044 0,977 14,790 0,540	18 5,400	1,658 8,916 8,927 18,816 4,822	34,574 33,114 16,776 6,736 13,860	29,410 60,806 80,806 M, USS 82,830	25,061 187,749 65,844 54,000 106,312	27,044 05,135 25,004 44,779 24,469	LUPUSENIA, LEBOUS, MASSOUS, MASSOUS, MASSOUS,
20.00	847 879 885 985 985 844	110	8 93 13	10,41	6,781 17,124 5,241 3,755 3,755	200	2,010 2,010 2,010 3,010 1,010	17,314 5,977 1,399 8,391 8,423	25,511 41,455 9,556 16,360 17,19	64,575 94,749 98,368 98,986 98,554	95,465 95,865 91,866 11,765 11,712	MANUSCAPON, MINISTEON, MILLIPERTY, MILLIPERTY, MINISTERRATY,
110-110	392 130 814 244 249	200 200 0 4	91 981 17 17	72 495 77 157 177	0,710 11,686 3 184 13,648 0,445	47	5,824 1,854 11,357 8,300	11,806 6,609 8,805 16,938 13,916	95,895 67,480 16,692 66,730 86,730	30,800 97,00 48,908 108,814 156,797	* 93 471 50,169 16,457 31,455 58,514	MONTHA MONATHAN MONTHULAICE, MANATHULAICE, MANAGER
1311528	160 254 254 255 255 255	4 0 E 4 20	5 5 6 8 19	196 148 89 137 91	6,6% 5,646 8,644 4,855 18,000		8,706 9,100 6,354 1,356 16,867	13,800 13,000 95,463 94,982 3,641	69,800 15,60 47,214 34,220 69,100	154,603 109,303 14,005 64,673 104,009	56,575 36,589 27,582 75,565 86,544	NAAR, NAVES, NEWARR NEW BOOK, NEW BOOK,
100	THE .	946 8 19	. 10.00	993 437 81 196 64	12,963 12,744 4,569 14,569 3,049	568 4,890 3,998	11,853 18,806 8,141 4,607 243	9,817 1,418 8,816 31,903 2,600	74,415 74,414 91,413 94,914 9,848	874,786 160,646 64,765 114,562 13,525	05,174 41,285 27,247 44,367 16,003	Navay Newton marss, Oldcanas, Oracoj Ossetyprake,
14 17 a m 18	141	63 6 8 5 6	234 234 6 6 6 3	910 91 850 945 96	11,876 8,587 2,992 6,735 8,875		5,048 1,061 1,749 4,713 2,729	13,656 0,70.5 7,437 15,664 11,661	43,543 24,106 14,083 27,524	162,653 35,391 970,343 126,350 69,330	25,644 10,343 44,679 77,636 17,977	PARRO NOTOWN, PORTY MAN, RATEDORN, RATEDORNI, RATEMENL
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Tabus 8.—Seowing, by Poor Law Unions, vin.

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NAME,	1,716 2,454 17,650	156,660 \$32,171 806,667 90,451 \$30,450	159 3.5 8,186 680 597	94	4.014 1,000 1,000	7,043 9,699 990 563	806 160
UNABLE,	2,540 4,710 4,873 884 1,482	26,708 26,904 65,904 62,705 64,702	0,88.6 4,88.6	12	120 609 9,614 2,163	112	339
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ANDOISONS,	8,100 31,507 7,819 5,315 31,523	124,599 83,596 87,699 18023-5 42,699	174,418 4,200 1,790 3,612 913	50 26 85	2,114 689 98 14 56	. 15	13
SCHENCO, SCHEAL ARRIER, SLIEBBEER,	2,557 1,134 1,140 573 31,640	\$7,477 \$4,877 91,850 141,866 23,642	69,570 670 9,095 9,095	1	2,516 249 8,565 98 1,567	. 10	: 12
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AGRICULTURAL STATISTICS FOR THE YEAR 1809

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		1 days.	i i	ş	i g	1	ā	Ting.	ž	100	1	191	111 223	331	i	100	SECAN SWIESE CHOCK
APERIE:	1809 369-9 386-1 886-2 169-3	29,500 20,417 20,417 20,112 20,145 20,145	2,914 2,114 1),60 1,513 548	0.19	100000000000000000000000000000000000000	A MONOR OF	PERKET	STATE OF THE PARTY	74,854 74,850 74,850 71,087 72,687 74,448	457% 4487 4137 4137 4137 4137	19,658 84,133 19,650 19,650 19,650	230 383 437 476 672	1,500 1,500 1,500 1,500	54,040 54,040 50,041 53,504 54,946	16,156 16,156 16,156 17,066 17,066	109,255 97,658 90,198 85,000 96,835	24 / 26 24 / 26 26 / 26 28 / 24 26 / 26
Arro.	1894 1895 1894 1897 1895	30,064 30,069 50,171 50,084 50,021	1,217 741 721 1,177 1,464	69,480 67,189 60,60 67,433 61,700	781 260 260 86 81		1000 23	AND REAL PROPERTY.	71,675 69,654 71,169 75,129 69,692	43,130 40,131 41,109 37,444	1134	340 306 471 535 365	1,785 1,845 1,845 1,845 1,867	53,819 53,500 56,354 54,453 56,118		90,490 90,692 97,114- 98,194 97,411	\$55,11 186,30 237,32 237,32 231,88
APIL AIR	1889 1890 1891 1893 1895	10,416 10,460 10,566 11,356 16,418	0,600 0,517 0,516 0,516 1,454	81,787 54,708 51,850 52,546 55,171	53 166 26 21 44	Illasii.	150 101 104 108	1482488	84,341 84,485 34,180 35,879 86,881	27,374 26,454 26,744 24,744 24,677	8,425 7,67 s 6,012 6,017 8,067	88 o 233 346 671 850	1,703	\$3,384 34,500 #7,135 50,542 51,130	6,369 6,760	53,484 53,065 40,071 50,355 56,656	837,18- 131,08- 147,18 147,18 147,18
Aires.	1894 1895 1896 1897 1898	15,373 15,464 15,469 15,350 25,366	580, 946, 846, 875, 116,	M115 e2 064 43,258 45,615 46,617	40 40 30 30 70	200	25225	TUNER	51,932 56,475 54,526 54,354 48,854	24,366 21,663 23,633 23,636 23,636	0,200 0,183 0,084 0,084 0,080	574 608 511 548 611		34,004 34,700 35,776 33,200 31,800	10344 6,894 9,896	68,874 66,129 51,965 58,436 53,867	145,55 146,65 146,65 157,46 153,86
Caksow:	1400 1404 1401 1402 1403	4,692 4,693 4,633 4,633 4,633 4,638	13.00 mg	19,546 90,516 90,714 90,744 98,664	1,510 1,310 4,310 4,310 4,310	-	Careta.		24,882 97,714 26,692 90,146 90,098	5,640 5,432 5,432 5,432 5,433	4,545 4,637 6,153 6,153 4,154	645 575 775 775 775 775	120	16,456 96,211 26,976 27,667 13,948		\$3,790 30,719 50,515 54,615 55,617 87,617	77,13 70,06 74,84 74,86 74,58
Aura.	2704 2706 2700 2700 7007 2007	4,637 4,639 4,649 4,500 4,577	2.78 1.85 1.65 46.7 48.0	93,314 21,000 21,145 51,045 21,531	450 457 457 457 457 457 457 457 457 457 457	-	-	-	27,185 26,860 26,835 28,845 26,845 26,845	8,000 8,000 6,000 6,000 6,000 6,425	\$1555 \$1555	771 742 900 171 800	1,278	16,835 16,230 16,585 15,660 16,679		89,577 53,541 80,665 63,645 82,470	75,08 76,78 74,49 76,77 76,77
Area, est can	1889 1890 1891 1891 1898	11,000 11,000 13,014 11,009 11,045	380 473 475 475 480	99/84 35,-62 30/41 47,581 80,180	SCEEK.	200	111111	20.00	23,749 45,415 45,425 66,481 67,649	27,043 Name 20,848 Wolld 20,940	2,861 2,183 5,431 4,013 8,113	A01 624 687	DIE	00,648 00,648	5552	70,667 71,145 76,167 70,865 71,441	150,141 150,111 147,47 148,491 148,491
Aire	1504	16,002	452	45,547	94	1	64	- 1	15,053	25395	3,300	40	2,425	80.754		74.555	1404

	3000 3000 3000 3000 3000	4,620 4,649 4,559 4,577	1,35 1,35 1,65 480	21,000 20,145 50,045 21,531	4,020 4,020	-	200		20,450 25,435 26,431 20,431	6,165 6,165 6,166 6,166 6,125	2232	742 808 777 808	1,278 1,276 1,055 1,055	10,330 10,340 13,840 14,459		33,177 33,044 30,027 43,041 32,470	2445 2445 2445 2445
GATER I ATRIA 617,080 Aurea	1889 1890 1891 1893 1898	11,030 18,304 13,04 13,00 13,04 13,04	300 473 474 425 480	99/84 35,169 30/41 37,181 36,180		20		200	23,749 dx,415 43,425 dx,601 d7,649	27,940 20,250 20,849 90,014 90,040	2,861 4,083 4,431 4,003 8,81,2	400 200 200 400 400	104.5 104.5 104.5 104.5 104.5	84,215 84,744 80,648 84,200 80,000 80,000	A70 c A016 A303 93.46 93.46	70,067 71,148 76,167 70,060 71,141	180,148 150,116 147,677 148,490 146,490
Aire	104	14,062 14,012 14,013 14,013 14,013 14,013 16,000 16,000 16,000	422 978 978 978 978 989	45,147 54,070 51,070 54,670 51,670		1	14222	2000000	25,003 25,000 25,000 24,111 24,111	05,545 91,241 24,067 26,171 26,278	8,500 8,641 8,647 6,678 4,878 4,878	511 634 713 713 716	2,400 1,000 2,002 2,112 2,112	30,754 31,192 60,895 61,746 19,846	4.840 4.144 5.146 1,067 392	78,005 78,000 78,000 75,624 60,673	345,856 341,433 188,966 148,956 148,956
CLARF :	1509 15-9 1601 1892 1890	16,712 16,762 16,762 16,755	2,745 2,449 9,434 1,398	15,765 15,698 11,109 13,109 14,109	692 648 618 666 443	21	1,45a 1,66 1,166 1,112	45525	11,782 15,617 16,777 16,777	20,816 21,616 21,616 21,616 21,616	3,400 3,400 3,010 3,400 3,400	2,685 2,114 2,461 2,440	2,817 2,675 12,680 12,141	84.271 87,680 67,258 87,351	12 02 12 02 12 02	51,872 94,429 94,325 FA/800	144,100 188,309 188,561 141,441

		\$4,554 \$1,555 54,927				1	94 70 70	100	14111 14111	24,967 26,798 26,798	8,000 4,000 4,300 4,300	713 710 710 740	2,000 2,14,5 2,74,6	AL 304 AL 216 (8,846	5,146 1,067 332	79,508 77,624 60,673	143,433 148,962 148,938 143,413
Otana :		HU192 HU192 HU192 HU193 HU193 HU193 HU193		13,781 12,698 11,109 13,109 13,000	690 640 411 665 443	2000	1,45a 1,667 1,166 6,112 1,268	400004	34,783 36,847 96,777 96,89 16,416	29,816 21,018 21,018 21,719 21,719	3,439 3,438 3,438 3,438 3,438	2,605 2,116 2,401 2,460 2,460	2,517 2,479 2,349 5,149 5,149	84.271 87,640 67,24 87,351 84,288	1000	51,872 96,428 96,325 94,607 94,607	144,451 188,929 188,561 141,441 143,381
Acres.	2184 2085 2087 2087 2087	16:813 16:119 16:429 11:561 11:561	914 536 710 971 1,006	13,346 12,761 8,4,86 11,680 14,600	500 671 645 645 649	Against .	温暖	14 16 3 12 20	16,680 16,534 16,461 14,676 14,676	28,718 29,647 94,127 13,695 16,725	A-377 A-561 A-561 A-760 A-761	2,049 9,000 0,100 0,483 0,483	2,443 2,443 2,464 2,345 2,462	\$1,708 \$1,413 \$1,123 \$0,039 29,745			14590 14590 14690 14690 14690 14690
Crax	3589 3399 1081	30,404 31,612 33,014	17,122 92,001 99,665	\$4,175 54,175 55,167	15,649 17,876 17,806	010	.508 9.61 21.4	93 22 03	126,000	69,604 66,545 64,585	29,684 31060 31,686	5,855 5,604	9,142	185,020 180,462			10.40 10.52

	2005 2007 2007 2007	16/119 16/629 16/661 16/661	193 193 1,035	12,761 12,761 11,080 11,000	171 045 173 146	Spinish .		16 3 12 24	10,000 10,004 16,003 14,000 14,000	70,718 70,647 70,117 13,698 10,729	A.91 A.91 A.91 A.91 A.91	0,040 0,000 0,460 0,460 0,180	7,410 7,410 2,00 2,340 2,40	21,123 21,123 20,023 29,743	America A	93,963 94,56 80,66 80,68 30,145	145,000 146,000 146,000 146,000 146,000
Arva, 1,830,923 Arva,	3589 3399 9381 3382 3383	\$0,404 \$1,612 \$3,004 \$2,603 \$3,129	17,432 12,001 10,543 9,727 7,164	#4,1 (E) 91,177 93,167 97,700 97,700 100,400	14,649 17,876 17,806 16,855 17,856	20000	208 24 214 246 146	93 22 23 6 12	1.24,200 1.54,800 1.21,799 123,898 127,998	60,804 60,366 60,366 60,366	29,684 ,90,660 31,836 31,836 64,336	8,850 8,800 5,442 8,834 84,800		1815,020 190,452 191,153 195,813 195,813 196,214	180 180 190 190 190 190 190 190 190 190 190 19	MU10 100,120 100,73 170,31 182,84	12.40 12.40 65.41
	1084 1485 1496 1497 1590	82,004 82,111 82,009 33,204 33,304	4,510 4,610 6,000		19,30 18,217 16,408 13,463		115 200 228 248	10	134,968 134,142 180,824 180,872 180,732	03,794	34,634 44,318 44,498 74,499 24,499	13,140 13,031 23,432 53,686 10,774		107,784 108,417 108,749 106,687 100,607	211	168,326 163,147 185,626 147,621 140,689	- mary
Arm,	1669 1600 1610 1600 1600	30,792 99,931 99,969 99,963 29,962	486 496 217	85,406 89,439 99,439 91,424	1,784 1,992 1,250 1,252 1,055	14 1 46 1 76 16	1,541 1,541 1,159 -504 9.53	254 256 255 330	90,419 93,493 93,515 94,514 94,806	44,878 43,437 43,448 43,553 43,553	17,658 84,397 19,775 10,745 10,744	200 200 100 100 111	4.554 4,977 3,729 3,874 4,080	67,673 music 66,335 66,335 66,349 66,484	\$2,45 s 7,48 d 3,08 S 5 7,41 8,6 d 8	10,040 60,000 90,000 64,640 65,900	997,854 285,514 231,000 230,760 225,807

45,000 45,000 45,000 45,000 45,000 19,827 29,017 15,639 15,660 13,665 3,563 2,583 3,045 2,918

SEZES.

1994 1896 1896 1897 9,4 | x1 354,602 7,203 190,800 7,673 20,11 9,450 200,800 24,000 20,246 CONCRETE AT CONTROL DOES THE VELD 1000

TARRE 9			721	ox 168	9 ro 18	50, z	r Con	VILES	AND 2	MALINCE	DBCCG	finne	i.				
	Т								STATE	TE AGSI	DS 15 1				a TO M	м	
COTTUES.	Yan	Na. of		¢s:	or, Desir	F, A**	TAR				7.1		ess Car			15	Total Error Event
			1	1	1	į	\$ Acres	12	- Land	1		Hi	111	1111	ž.	Blader a Corne	Cutter
Area.	1889 1890 1894 1892 1893	6,117 6,002 6,418 6,073 6,538	4,318 4,318 4,928 2,803 2,803 2,800	17.06 17.06 17.06 11.01 11.33 11.33	13% 180 180 180 180 180 180	Sed Sed	114 125 186 69	Same a	28.353 13.996 14.074 17.311 17.343	5,506 6,505 6,607 7,660 7,660	2,668 2,450 2,115 2,557 2,557	540 540 1,000 900 000	100 100 100 100 100 100 100 100 100 100	1221	-	61,000 61,000 61,000 61,000 65,000	82,87 76,19 76,33 76,33 75,36
Acres	1994 1994 1894 1890 1890	6,829 6,869 6,969 6,964 6,865	9,614 8,693 9,691 8,603 8,603	10,999 177,0 11,00 11,64 10,35	1,418 9/426 9,467 1,765 1,667	Sec. no.	10000	122225	17,606 11,651 16,611 16,613 16,117	7,046 7,011 9,011 9,011 6,041	2,450 9,440 9,346 9,484 9,484	201 201 201 201 201 201 201 201 201 201	9,480 9,484 9,684 2,687	13,429 13,035 10,666 10,766 13,761		65,363 44,533 64,463 65,774 64,663	76,60 74 68 78,41 78,65 74,67
PERKAPAGE.	1800 1800 1801 1892 1803	12,576 12,764 16,843 10,861 0,861	594 947 973 105	10.48 10.48	20 27 21 24 24	22	487 983 347 347 348	27.00	21,100 20,711 20,743 20,744 20,444	13,736 13,084 15,464 15,472	2,065 3,230 3,061 3,066 0,064	771 745 804 710 785	900 1,341 1,137 504 504	20,343 21,013 30,431 30,153 30,163	2743 2,435 1,435 1,111	64,069 65,000 65,000 65,000 65,000	100,51 116,17 147,87 143,89 100,69
415,565 Arren	1894 1895 1896 1897 1896	10,744 10,749 10,749 10,749 10,749	7) / 411 420 569 68,6	10.45a 13.145 13.145 17.065 10.460	OKEE.	Sanak	903 186 90 20 20	ma Silka	90,847 18,866 19,335 11,466 17,470	84,640 14,654 14,658 83,517 13,307	8,111 8,887 8,000 8,118 8,000	120022	1,624 300 834 633 933	0,455 0,068 0,765 7,761 1,745	1,014 1,016 1,016 477 877	64,070 64,071 64,023 63,048 63,178	200,44 541,65 181,05 181,05 90 00
Ann.	18/80 11/00 14/32 18/32 18/33	31,547 31,117 31,116 31,116 31,116 31,116	4045 6,275 3,268 4,274 4,288	43,003 43,003 63,003 43,003 43,003	3,000 3,000 2,000 2,000 2,000		1,165 1,44 1,44 1,44	1123030	56,648 55,243 80,740 80,740 80,740	43,934 43,962 41,901 41,533 41,533	29,416 19,155 12,354 97,000 24,633	2.88 9.44 8.14 2.17 2.27 2.30	5,020 5,445 5,145 5,314 5,314	64,181 64,486 63,701 60,143 50,700	91444	81,560 81,796 91,796 93,767 83,768	100 A1 100 A1 201 A1 201 A1
1,040,003 Aurea	1804 1880 1890 1890	34,041 83,035 33,164 31,164 31,065	3,151 2,150 2,150 3,150	43,922 42,229 41,546 43,224 44,632	9,463 2,444 3,655 3,465 2,230		1,63 1,63 1,63	22752	59,055 40,425 40,550 40,560 41,734	40,000 20,000 20,000 20,000 20,000 20,000	1144	0.04 g 0.04 g 0.04 g 0.04 g 0.04 g 0.04 g	55555	09,046 M,005 N,005 N,005 H,445	11	84,434 95,186 85,923 85,924 95,429	190.31 190.31 190.31 190.31
APPL	1890 1890 1891 1893 1893	94,150 26,453 16,500 21,500 11,110	2110 2117 244 244 244 244 244	24.65	101	20 42	600 500 500 500 604 603	1255	99,313 99,329 50,339 90,663 95,641	90,113 20,184 21,465 24,007 20,740	A300 A300 A300 A300 A300	1,874 2,794 7,797 7,075 1,884	A200 A410 A110 A110 A110 A110	#3,182 #1,234 #1,254 #3,719 #3,719	16 20 20 6	08,060 83,680 53,680 97,185 97,185	180,00
1,350,500 Acres	1004 956-3 956-6 3507 3507	11,778 11,768 11,745 15,556 16,948	1,617 651 671 1,616	01,696 93,615 93,658 22,792 22,613	1,000 1,000 1,000 1,000 1,000 1,000	-	677 677 674 674 674 674 674	400.00	95,442 97,701 27,708 27,708 90,816 30,080	21,085 93,003 93,003 93,003 93,003	A723 A723 A723 A723 A723 A723 A723 A723	1,412 1,412 1,412 1,412	500 AND	27,144 54,004 58,771 27,404 26,344	0.0000	94,076 99,93 95,048 54,008 54,364	10.00 10.00 10.00 10.00 10.00 10.00
KILDARKI Ann,	1655 1506 1601 1652 1805	7,816 7,000 7,700 1,483 7,000	9,60.8 1,003 1,003 1,007 1,166	21,684 20,617 20,441 11,000 21,627	10,11	20 Miles	560 517 981 865 301	San Es	17,715 15,717 14,160 24,800 34,600	17.00	13,224 86,732 16,662 16,663 11,466	1500	1,065 1,180 1,118 1,118 1,118	99,703 38,703 58,706 78,531 21,740		M.353 Al.771 Al.474 Al.482 M.482 M.482	117,6 111,6 100,6 110,8 115,8
03,64	1694 1695 1696 1647 Begin	7,462 7,562 7,000 7,677 7,002	764 435 445 762 9.4	\$3,400 \$1,507 \$9,438 \$1,628 \$1,628 \$3,218	11,07 8 11,005 22,005 11,006 11,006 20,116	704	25 S S S S S S S S S S S S S S S S S S S	20-00	56,42) 50:440 83,945 30,686 20,496	7,814 7,911 7,674 6,075 6,075	PATTE PATTE PATTE PARTE PARTE	4440	1000000	21,306- 20,363 20,551 10,922 10,729		87,009 87,000 83,000 83,000 84,000 74,749	1112
Anna Anna	1000 1000 1001 1002 1013	92.188 93.133 93.111 93.000 13.000	6,316 6,016 3,117 4,508 2,361	11,668 11,621 20,472 21,021 23,796	17,764 17,553 31,455 34,678 17,196		-	1000	53,754 63,074 89,023 88,173 88,209	34,656 34,546 13,656 34,777 13,589	9,424 9,779 9,569 9,007 \$3,700	1,511 1,511 1,719 1,502 1,716	2,474 2,304 2,304 2,450 8,377	50,355 38,669 25,95 38,148 39,168		64,943 63,865 63,970 63,948 64,948	182,5 145,5 147,3 147,3 149,5
Arges	1581 1895 1896 1897 1898	19,060 19,012 11,094 11,982 11,943	1,967 1,156 506 1,921 2,167	83,900 83,748 80,569 20,795 20,89	87,804 33,084 36,680 16,030 16,030	- 1990	-	-010010	34,591 81,642 10,358 43,547 43,354	15,163 14,513 14,513 14,250 11,250 11,077	\$0,089 \$0,089 \$0,779 50,780 \$0,548	A 20	1,906 2,804 9,845 1,586 3,236	28,807			148,0 146,0 146,0 146,0 126,0
Ann.	1689 1880 1881 1882 1883	9,399 9,402 9,544 9,474 9,636	344 496 317 274 [56]	90,573 11,628 13,854 90,178 26,341	10,450 15,067 15,007 17,000 11,383	91 30 10 10	765 765 550 500 500 500		44,939 98,797 88,797 88,951 87,777	15,607 15,009 14,411 14,555 13,772	33,121 9,004 29,336 9,912 2,030	1.710 1.742 1.800 1.610 1.610	2.480 5.535 5.345 9.346	21,A00 29,705 29,172 97,626	1	48,814 30,828	1993
Aires	3554 355 355 356 357 358	5,445 6,454 9,356 8,200 9,210	106 116 114 346 231	20,415 21,216 16,920 19,960 19,97	15,476 15,766 17,766 15,008 14,017	11 800 64	201 263 271 214 220	99	27,584 25,990 25,534 35,737 24,640	13,715 13,635 18,145 17,715 17,716 17,716	14,45% 14,45% 6,760 6,760 6,760		9,433 9,658 9,658 9,088 1,654	25,819 20,819 20,419 20,42 24,588		48,848 60,065 56,001 54,545 51,667	112333
Arra, 275,129	1505 1800 1800 1800 1800	18,974 12,945 14,982 14,731 13,786	70 84 91 21 21 10	11,859 11,226 11,647 11,663 11,693	a Militario	45555	256 900 472 641 416	- me 1, 60 mm	\$2,000 11,533 \$2,211 11,654 11,356	11,506	1,456 1,118 1,416 1,258 1,165	92.5 925 925 448 886	1,960 1,750 1,960 1,660	20,188 19,987 16,438	200000	40,000 50,118 40,514 31,776	81,6 81,2 81,6 79,6 81,6
Ami,	1804 1809 3804 3807 3809	13,569 13,569 14,968 12,331 13,937	110	10,520 18,514 9.955 8,301 8,379	STATE OF	1	201 274 412 200 200	-	11,312 50 643 50 543 0,451 8,957	13,229 14,500 14,194 93,214 13,644	1,413 1,312 1,312 1,303	624 231 234 225 216	1,7% 1,0% 1,6% 1,4% 1,717	17,168	-	\$2,463 \$2,889 \$1,709	79,5 81,5 80,7 76.8 78,5

AGRICULTURAL STATISTICS FOR THE YEAR 1898,

52

Table 9.—Sediment the Number of Holdson excention one Ages, and Extent of Late upder Crops in each Year prom 1809 to 1808, by Colonies and Provinces—conditions.

					EZZEN	UX4	54 OB	076 1	FEATE	TE ACE	SA IN E	AUL Y	RAIL P	14-000-20		X50.	
OUTSTIES.	Tres	200		0	me, its	25, 421	PEAR	L.					Orver	Cucos.			Terms
	L		į	1	1	í	ā	11	Deen.	1	in the second		111	135	į	Total Total	ENDON.
Arm.	1880 1890 1893 1893	14,211 14,008 14,046 14,084 14,064	177.0 177.0 177.0 178.0 178.0	17/01 14/07 14/07 15/08 17/08	7,550 909 809 806 805 805	APPLICATION .	10000	April of the local division in the local div	21,741 21,741 27,953 27,954 27,964 28,046	\$50a 10ad 10ad 10ad 10ad 10ad	1,114 1,198 4,567 4,675 4,675 4,675	1,768 1,768 2,189 2,189 1,779	110 120 120 120 120 120 120 120 120 120	29,857 28,958 97,67,4	A.PT	11(,06) (10,20) (14,36) (14,36)	277,775 150,480 161,253 164,165 167,629
Acres.	1894 1850 1504 3587 1585	14,143, 34,093 14,149 14,237 14,290	3,077 9,369 9,369 4,141 9,740	17,841 16,742 16,115 14,400 14,419	503 309 542 274 129	21100.	1M 1111 118 118	100	91,687 19,410 19,400 17,500 17,045	17,444 18,680 16,669 14,343 14,343	5,418 5,013 6,000 6,761 6,765	2011212	100	25,035 26,443 23,540 24,513 28,126		122,65 V 120,65 V 120,65 V 121,66 V 113,67 V	271,772 265,480 254,480 164,565 186,186
Acres 117, No.	2080 1890 1691 1692 1893	16,718 15,876 15,809 16,253 15,874	1,000		1,200 883 1,844 1,715 503	31	11 43 43 40 40 40 40 40 40 40 40 40 40 40 40 40	907 103 103 103 103 103 103 103 103 103 103	14,814 70,013 70,047 70,047 70,047	31,703 N,665 AC 556 NO.46 NO.72	14,456 13,961 14,669 14,746 14,564	271 273 330 444 156	2,600 0,100 0,00 0 0,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		16,14 16,47 11,90 11,64 10,76	47,517 45,687 45,689 45,670 45,670 45,670	156,975 34,375 17-,866 176,443 171,734
Acres.	1894 1890 1890 1890 1890	13,674 13,666 13,609 13,609 13,573	1,17	33,187 70,718 74,203 72,534 71,548	7-07 909 901 1,046 969	7	500 700 536 536 546	987 239 179 989 904	76,736 76,094 76,393 76,700 74,784	A,072 N,073 A,065 25,677 26,644	15,000 16,743 50,000 15,000 15,160	242 234 343 344 364 364	1,890		15,0% 15,0% 11,00 7,0% 6,5%	43,817 47,867 57,379 63,100 47,100	181,336 306,336 164,836 177,678 177,848
Ama,	1859 1890 1890 1890 1893	7,549 7,500 8,609 7,504 7,907	508 547 360 438 360	14,499 13,613 14,114 15,130 13,000	100000	Sections	945 150 150 177	1000	14,676 14,631 14,776 16,117 14,626	20,999 11,345 11,782 20,000 20,000	2,007 2,364 2,066 2,065 2,366	643 613 648 549 641	12222	15,738	98552	36,429 36,807 39,146 30,201 39,311	65,767 65,568 79,035 17,748 14,300

	1504 1504 1685	14,142 14,237 14,290	9,369	16,115 14,400 14,869	274 274 129	- 100-	11.1 14.2 1.00 12.2	100	19,430 19,430 17,590 17,045					26,415 21,530 24,515 28,126		10,000 21,000 11,000	
Acra,	1080 1091 1091 1092 1893	16,718 15,676 15,809 16,255 15,674	1316	PLANE IN	1,200 533 1,854 1,216 503	31 11 4	814 803 800 800 804	900000000000000000000000000000000000000	74,814 75,012 70,007 70,007 70,007	31,763 31,565 31,565 30,365 80,322	14,456 13,961 14,869 14,746 14,746	271 272 337 644 166	2,800 0,100 0,100 0,100 0,100 0,100 0,100	45,200 47,802 47,865 47,865 47,386 47,714	34,145 34,478 11,939 11,646 10,769	47,517 45,587 45,085 45,070 45,070 45,070	156 314 174 176 176
Acres.	1894 1890 1890 1890	13,674 13,669 13,669 13,575	200 200 200 200 200 1,00	33,187 70,718 74,255 72,556 71,548	747 979 981 1,646	7	500 700 536 546	997 230 170 980 911	70,736 70,094 70,343 70,543	74,072 34,072 34,005 29,677	14,743 14,743 13,104 13,064	245 224 224 225 225 225 225 225 225 225	1,890	45,291 45,651 45,602 45,628	15,0% 15,0% 11,000 7,047	45,411 41,667 57,579 63,161	187,000

		15,609 15,609 33,575		74,354 72,354 71,548	941 1,646 969	1	702 538 546	179 988 904	76,394 76,345 76,100 74,384	31,000 20,007 20,044	10,160 10,160	214 227 227 227 227 227	1382	45,651 45,602 45,620 45,630 45,155	11,000 7,047 6,545	47,867 52,2,9 63,883 67,898	100 A 10 164 A 10 177, 671 177, 8 61
Ama 2d,770	1859 1850 1850 1650 1855	7,449 1,000 8,600 7,004 7,007	308 847 380 333	13,419 13,419 14,114 12,190 13,000	17.00	- 1	945 159 150 57	1000	14,676 1,131 1,776 1,776 1,776	20,999 11,345 11,782 20,986 20,682	2,507 2,384 2,066 2,066 2,066	43.48 44 44 44 44 44 44 44 44 44 44 44 44 4	101371	15,945 15,475 16,738 15,738 15,738 15,738	49 50 50 50 50	36,429 36,800 30,301 30,301 30,311	68,788 68,568 78,637 17,74 16,330
Asset,	1804 1800 1800 1800	5,009 5,074 7,079 5,654 7,091	116	19,617 12,083 19,125 11,110 11,536	-	-	185 177 985 274 136	1	12,856 19,347 11,556 11,566 11,666	20,484 20,449 10,492 9,794 10,463		444	146	14,500 14,204 14,408 13,040 24,000	0.0	54,966 97,970 33,976 28,417 28,743	

	1800 1800 1800	7,009 5,054 7,061	354 513 554	10,125 11,110 11,636	-	1	985 274 150	Ì	11,500 11,500 11,600	10,488 0,088 10,083	0,140 0,140 1,071	312 343 565 665	120	14,000 14,000 13,000 14,000	00 11 11	20,000 20,000 28,617 28,743	14,768 16,176 14,000 63,781
Denomina Co. or Town:	1589 1180 3081 3192 3495	6,000 6,000 6,000 6,000	1,111 1,045 1,045 1,850 1,850	93,469 94,619 74,609 74,604 24,600	15,15% 1,00% 14,75% 14,75% 14,75% 14,86%	1000	Name of Street	73 68 71 71	28,845 46,164 28,307 49,420 40,021	11,545 11,770 16,450 16,450 16,450	5,977 5,650 5,660 5,660 5,660	021122	252238	92,455 21,049 20,180 21,041 20,684	706 308 114 115	\$1,312 20,145 27,483 21,166 24,000	63,815 80,092 63,540 87,592 67,555
Acres.	3994 3985 1865 1867 1169	6,140 6,140 6,140 6,140 6,140	695 777 439 996 994	96,600 94,844 93,671 93,500 93,718	12,639 14,515 17,648 13,117 13,117	0.45	100000	44 50 23 19 30	41,618 86,221 87,880 87,890 87,934	H-07 H-07 H-08 H-08 H-08 H-08 H-08 H-08 H-08 H-08	A,954 0,000 0,000 0,000 0,000 0,000 0,000	716 976 555 556 556 556	1,000	92,410 21,362 21,362 56,87,8 16,868	900 200 200 31 31	23,890 261,18 97,118 94,79,7 24,897	
MAYO:	1585	34,016	1,000	45,471	1,114											A1 3/11	168,000

Aine	3994 3005 1905 1907 1909	6,140 6,140 6,140 6,140 6,140	635 777 439 936 936	95,600 94,604 95,671 95,108 95,718	12,600 14,600 17,000 18,110 18,110	0.49.0	Saulin	44 55 23 19 59	41,015 80,211 87,880 87,000 87,000	14,637 24,633 14,136 15,136 15,136	5,000 0,000 0,000 0,000 0,000 0,000	71.6 972 555 554 556	1,000 74.5 74.5 87.9 82.5	92,418 21,742 21,742 38,87,8 16,668	900 900 900 47 26	23,890 20,116 97,116 34,79,7 24,897	00,600 65,609 65,279 10,600 10,600
Maro:	1585 3909 3554 3592 1883	34,000 34,296 34,726 34,420 54,676	1,000	48,479 41,894 43,875 43,875 45,942	1,154 768 748 480	Milia &	3,117 3,177 3,567 7,002 2,007	50 38 98 17 8	56,607 54,339 56,330 56,277 56,822	43,097 40,000 43,073 43,073 44,180	5007 1000 1000 1000 1000 1000 1000 1000	744 718 7,000 740 740	4,496 5,615 5,827 5,875 4,715	61,974 06,436 50,306 10,309 66,000	116 116 14 28	61,308 47/944 45/829 83 300 63/048	164,359 139,905 163,677 184,360 164,360
	3954 3955 1096 1487 1486	54,508 31,615 84,003 34,417 34,417		43,565 44,224 46,594 62,473 42,085	00 dist		2,566 2,560 9,412 2,596 2,665	1000	49,300 48,230 48,309 45,309 45,374 43,765	#3,000 62 744 43,084 40,410 40,634	7,650 7,664 7,616 7,616 7,616 7,616	639 1,041 1933 1,733 1,159	3,826 3,006 3,525 8,436 3,657	85,356 84,509 63,037 80,07,8 53,085	19425	84,027 50,000 50,560 50,581 50,488	10,147 11,150 11
Means:	1000	11,018	1,151	35,410 20,536	1,650		100			11:152				19,055			(2014)

1,000,00	1183	81,000	1,53	15,012	410	10	1,007 1,017	17	54(277	44,190	1,182	1,830 745	3,277 5,215	15,529	38	63,048	110,360	
	3954 3955 1696 1587 1596	54,568 34,648 84,663 34,643 34,417	1,177 477 1,075 1,075	43,565 44,224 46,554 65,473 42,085	400 000 000 000 000 000 000 000 000 000	11 50	2,594 2,690 2,412 2,598 2,694	10000	49,300 48,230 48,309 45,374 43,765	65,000 67 144 61,084 60 410 40,084	7,650 7,994 7,616 7,616 7,676 7,676	639 1,041 1933 1,733 1,138	3,828 3,606 3,629 8,436 3,637	65,508 65,009 65,009 80,018 65,000	101101	54,227 59,500 59,560 50,560 50,181 50,181	15355	
Aces, 171,700	1660 1691 1691 1693	16,068 16,125 16,167 16,177 16,177 18,185	1,151 1,443 1,677 1,011 9730	33,410 20,736 24,681 24,661 23,671	1,650 1,650 915 603 604	4000	100	907775	27,692 26,662 36,177 37,430 27,677	31,192 11,194 33,948 34,727 23,765	5,866 5,136 5,756 5,766 5,181	101 1,114 1,24 1,25 1,25		19,055 75,051	45 47 17 29 10	00,105 19,112 11,104 04,250 61,026	200 AND 100 AN	
Acros	1004 1005 1006 1007 1006	18,189 18,187 18,288 28,112 23,284	505 548 691 441 1,001		790 669 679 667 786	4 .0.55	09 08 74 64 60	26 48 14 2	27,558 24,722 23,772 24,692 24,445	33,42 E 10,580 20,162 2,660 9,550	6,116 A914 A491 6,714 6,680			15,779 15,704 15,366 17,965 17,660	69 4- 29	79,508 77,785 79,511 74,012 75,947	120,400 121,400 121,413 120,414 117,114	ľ
Measonay	1809 1800 1800 1898 1898	14,000 30,137 30,700 10,700 24,004	755 92, 925 905 703	43,945 45,655 45,945 45,936 45,514	5337 6765 1,013 679 513	angaa	1075000	14 83	\$3,065 67,116 45,151	22,838 23,310 21,810	5.412 5.50 1.50	1,002	1.645	24,073 43,717 11,735 21,733 20,940	11,520 2,561	40,343 30,623	140,876 506,076	
SLE,000 Adves	1898 1894 1895	30,000 36,500 35,500		43,514 45,514 45,514	713 690	200	220 94	12 20	2018 6549	95,000 95,000 95,000	7,126 7,28-4 7,168	1,000 553 700	List	21/333 20/20 20/20		SEE MAR	194,600 194,600	

	379.5 1696 1-97 1-96	34,645 84,663 34,443 34,417	1,177 077 084 1,011	44 224 44,594 62,473 42,085	100	11 7,500 11 7,500 1 9,412 2 2,536 6 2,655	100	48,230 48,230 48,309 43,374 43,785	60 144 61 144 60 416 40,634	7,994 7,518 7,518 7,570	1,011 1933 1,158	3,625 3,625 8,436 3,635	63,032 99,27 A	10	59,500 59,500 59,500 50,500 50,400	11120	
Means;	1660 1691 1691 1693	14,08@ 10,120 16,167 16,177 16,177 23,165	1,151 1,443 1,077 1,011 9730	33,450 20,736 24,695 24,695 20,675	1,656 1,656 915 603 604	8, 100 6, 218 0, 143 10, 174 11, 178	907775	27,692 26,652 26,177 27,430	31,192 31,194 33,948 34,777 31,786	5,864 5,136 5,756 5,955 5,161	901 1,158 1,158	100	10,000 70,001 10,000	6.7 6.7 100 100 100	00,000 79,102 78,504 74,504		
Acra	104 106 106 107 109	18,169 18,187 18,288 18,112 19,384	\$95 546 931 643 1,051	24,308 24,107 24,418 23,874 24,785	792 503 678 687 886	8 05 9 74 2 64 3 63	26 48 14 2 2	27,558 24,722 28,772 24,692 24,445	33,428 16,580 30,162 2,636 9,356	6,136 A914 AA96 6,71,d 6,690	1,208	1,436 1,417 1,418 1,418	35,279 36,104 36,366		79,568 77,785 79,511 78,028 70,697	120,400 121,493 121,415	1
Ann.	1809 1800 1800 1808 1808	M,080 35,132 35,760 16,790 34,044	755 92, 925 905 705	43,945 43,955 43,945 43,954 43,544	737 876 1,013 172 713	9 56 22 59 22 69 3 21	14	\$1,065 67,110 41,170 67,170 67,170	23,836 23,816 21,916 21,916 51,418	5.412 5.50 7.472 7.176 7.176	285 1,002 510 1,010 551	1,864	24,075 43,117 41,736 21,736 41,736	11,520 8,56 6,918 6,918 4,777	35,023	140,876 508,016 1785,043	
Adves.	1804 1809 1809 1807 1809	26,580 25,580 25,683 35,483 35,438	612 446 351 903 415	64,198 63,514 62,168 64,128 67,623	690 674 842 842 845 845	5 84 5 15 77 78 4	\$5 50 17 19 17	63,892 60,692 65,113 63,547 61,643	\$9,902 10,407 30,785 19,500 90,008	7,188 7,348 8,057 7,180 7,528	200 504 303 1 ₄ 61 504		30,000 21,300 22,500 23,145 11,054	5,3%0 5,214 7,310 4,1,65 1,451	28,717 (3,715 (4,793 44,562 49,553	154,503 155,475 125,655 125,055	
Aces, 474 853	1655 1650 1650 1650 1650 1650	9,496 9,481 9,519 9,643 9,675	511 618 832 1.6	15,743 90,319 10,966 91,072 71,068	20,415 23,460 27,465 27,465 21,663 21,835	10 21 23 22 13 47	4000	40,548 49,312 44,663 42,518 43,427	25,541 25,646 15,192 14,558 14,558	11,890 12,71 12,41,2 12,800 12,947	1244 2003 2003 2003	1828		1	61,894 64,718 63,541 65,791 68,306	555,652 151,690 LN1,548 159,712 1,82,005	
Acres.	1804 1805 1804	9,464 9,355 9,763	114 24 50	\$3,675 \$7,670 \$1,745	21,876 29,876 27,885	10 8	1	45,022 45,221 45,125	14,356	11,200	1,717	1,423	54,794 29,717		G1,35%	127,194	

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COUNTES.	Year	Me of Biningspe executions 1 Auto	1	4	in, Ess	f.	Fran	12	1	-	1	NI.	#15	ili.	á	Parties.	Tyrus Extens yeras Cases
Area, 100, 107	\$809 \$599 \$89 \$837 \$837	14,365 14,289 14,289 20,164 20,164	400 400 400 400 400 400 400 400 400 400	\$3,115 20,215 20,215 50,415 50,000 50,000	Astro 207 161 189 303 360	Acres	1 00 1 25 1 25	Area 16 5	-	54,510 51,510 51,540 51,540 51,761	Arre	100	0,00 0,00 0,00 0,00 0,01 0,447 0,00	Arm.	4000	71,803 63,408 88,227	129,716 122,812 151,522 120,58 120,68
Acres.	1804 1800 1800 1800 1800 3506	19,173 19,118 15,736 19,239 18,239	990 173 941 970 324	10,080 10,780 10,600 10,544 17,680	590 239 375 416 860	2230	13 TO 15 TO		26,626 09,718 10,835 06,104 19,377	\$1,531 50,686 50,667 20,656 20,071	4,986 4,116 4,243 4,143 4,003	1,147 1,137 1,041 903 1,189	2,346 2,448 2,517 2,517 2,615	29,698 95,372 26,622 27,142 27,776	-	65,445 72,167 73,010 74,750 79,307	119,14 721,33 721,48 116,72 117,55
eta)	1808 1809 1809 1890	14,698 16,31,8 14,236 14,314 16,550	784 691 347 935 638	00,566 [8 668 [7 890 [7 890 [7 890 [8 200	200 338 333 434	11 -0 4	322355	unani.	22,136 26,277 11,447 16,448 16,348	19,963 19,415 19,745 19,745 17,185	\$,180 \$316 9,850 \$,850 \$,112	083 331 656 670 5.65	9,009 1,032 1,078 1,088	\$5,990 24,199 21,614 21,632 22,585	25 7 6 23	35,639 36,999 33,534 55,680 37,177	86,31 80,77 74,39 76,39 79,66
Aires.	1893 1893 1896 1897 1898	14,600 14,626 14,687 14,683 14,683	237 290 200 236 236 235	35.468 37.764 37.168 36.138 36.138	448 363 423 307 323	-	257 341 348 341 (20	1	19,514 19,771 17,183 17,568 17,168	17,777 14,042 16,480 15,441	9,874 8:35 3,642 8,860 9,844	545 734 670 745 690	1,545 1,557 1,750 1,545 1,060	22,591 21,732 21,817 21,845 20,847	17 35 35 34 34 28	30,745 30,782 30,782 30,04 30,04 30,04	81,37 79,85 70,65 70,15 70,15
Area,	1800 1800 1801 1800 1800	21,48 01,48 71,48 71,47 71,47	100 100 100 100 100 100 100 100 100 100	43,741 43,143 43,663 43,663 43,663	20,899 21,077 21,002 11,113 20,038	-3863k	56 55 55 55 56	100000	21,527 71 604 60,503 60,503	81.400 31.0000 31.000 31.000 31.000 31.000 31.000 31.000 31.000 31.000 31.0000 31.000	18,493 18,724 90,100 20,110 20,000	0,6% 0,667 8,7% 8,4% 2,154	4,000 2,000 2,000 4,000	56,617 56,460 56,650 52,455 54,601		100,684 100,048 110,040 110,040 277,014 130,040	\$96,43 \$14,85 \$14,63 \$51,47 \$56,60
Acres	1804 3569 3599 1807 3896	23,448 21,434 91,80 91,80 91,864 21,866	0.68.0 1.76.4 1.082 1.082 1.080 8,07.0	45,131 62,5-0 60,134 30,083 60,843	\$1,15 x \$1,05 x \$2,48 x \$2,16 x 19,022	2000	107 65 117 109 52	and desired	69,371 60,192 69,174 64,785 63,966	97.854 97.153 97.743 97.616 90.600	\$1,308 \$3,604 \$1,008 \$3,04 \$0,078	1,450 1,412 1,612 1,614 1,614 1,729	4,005 4,005 4,005 4,005 4,005 6,007			100,000 120,000 200,000 200,000 200,000 200,000 200,000	253,27 258,60 253,00 251,00 251,00
Area Tillian) 6/15) 6/16 1/07 4 1/07 2 8/10/2	91,715 91,816 91,711 91,731	1,400 1,600 1,400 1,400 1,771	0,570 0,37 0,15 0,15 0,16 0,16 0,16	60 40 30 30 16	O mono	34) 490 645 611 237	82778 4	16,158 16,413 17,617 18,516 19,718	41,784 67,485 67,485 43,565 69,167	14,00% 16,007 10,007 25,437 86,701	425 620 764 941 668	1,673 1,758 1,768 1,768 1,168	61,808 63,000 10,013 60,013 63,167	15,850 17,301 11,230 15,718 11,400	71.700 75.700 75.700 75.700 75.700 75.700	201,78 200,41 241,53 241,53 245,76
Arres.	1094 1099 1099 1097 1090	\$5,500 \$5,116 23,505 \$5,455 \$5,455	1,300 855 916 005 3,454	97,786 94,876 94,776 94,814 93,814	99 11 50 22 4	1	120000	Name of	90,474 95,769 96,800 93,093 94,608	60,454 41,681 41,151 80,003 36,774	16,596 16,594 16,790 16,551 17,645	640 717 347 500 584	2,565 2,378 7,544 2,875 9,377	50,057 50,500 61,004 30,416 50,600	17,04 17,04 18,53 8,70 8,70 8,74	75,747 75,614 75,614 77,865 25,600	203,00 230 44 243,05 241,06 247,74
Arra en lib	1869 1890 1891 1682 1833	8,972 0,116 0,160 0,001 0,160	1,000 400 1,71 801 018	95,164 17,700 15,161 15,148 15,716	1,903 1,403 1,713 1,475 1,574		110000		84,773 84,623 84,603 81,605 81,000	14,600 14,110 16,100 10,710 10,800	8,800 8,817 8,874 8,567	1,071 1,071 2,167 2,450 2,450	9,947 9,480 9,950 9,111 9,050	24,847 24,100 25,624 25,129 26,129 (30,00)		94,049 20,771 20,009 24,471 24,471	80,44 75,11 75,75 76,75 80,14
Area.	1694 1695 1897 1897 1898	8,699 8,698 8,698 8,690 8,121	517 550 540 546 648	83,779 29,120 29,338 27,593 20,693	1,450 1,400 1,486 1,415 1,415	-	23525	10 4 15	22,000 21,001 20,227 20,000 31,100	H,523 11,673 11,716 11,600 H,603	6,065 7,036 6,450 7,113 6,034	7,677 2,415 2,156 4,026 8,013	9,555 1,821 1,830 2,834 1,856	94,439 19,310 92,436 15,536 92,863	6	28,750 24,824 22,415 23,23 24,46 24,46	51,11 17,60 75,60 75,60 75,60
Ann.	160° 160° 160° 160° 160° 160°	9.861 9.534 9.635 9.686 9.686	80 81 170 81	17,897 17,604 16,737 16,683 16,168	4.60 876 627 813 913	29-97	196 194 297 230 233	-	10,084 17,686 17,416 17,818 16,700	33,715 10,651 10,951 8,717 8,180	5,08 E 6,075 4,077 4,480 6,470	1,165 1,967 1,165 1,980 1,660	1,678	14,796 16,662 17,084 17,181 80,446	1	55,114 51,950 48,914 51,634 54,648	98,444 88,219 88,014 86,778 84,650
Ame,	1834 3976 3806 3807 3801	5,384 9,533 9,671 3,579 8,990	140 65 89 59 67	16,821 15,560 14,556 10,511 14,300	204 220 413 433 381	1 35 8 82	140	241.815	16,994 15,945 13,524 15,748 15,011	9,883 8,806 8,876 8,876 8,776	4,500 4,354 4,364 4,761 6,134	1,119 1,616 1,116 1,266 1,165	1,079 1,983 1,680 1,163 1,630	17,144 16,473 16,283 18,901 16,735		50,458 60,845 51,460 50,107 50,771	81 100 81 100 82,870 84,844 81,117
Manuel Manuel	\$50.9 \$100 t \$692 \$693	14,620 14,530 14,500 14,500 14,517	A,503 3,545 8,864 A,566 A,566 A,564	13,629	AL006 21,014 23,000 21,613 26,702	33 18 22 1	26 25 24 25 26 26	1,902 1,003 1,004 1,004 1,006	98,038 50,345 50,642 90,631 43,786	\$2,000 98,001 51,007 51,600 51,007	38,561 37,664 18,423 19,536 6,480	\$,000 3,124 4,611 3,700 3,000 3,000	2,600 2,600 2,414 2,608	46,802 46,864 43,435 45,783 45,783	Al 21 20 28	06,651 04,671 16,671 61,100 61,530	990 890 159,636 150,470 150,464 160,668
Acres.	1584 1585 1886 1897 1897	14,369 14,663 14,662 15,667 14,452	4,843 3,868 3,494 4,072 4,735	85,004 15,765 16,765 90,296 82,497	\$6,67.6 \$5,485 \$5,007 29,561 \$9,245	arigina	35 11 8 35 36	1,637 703 400 404 414	51,570 00,774 00,872 04,848 07,938	\$1,512 \$1,550 \$1,550 \$1,750 \$9,630 \$9,630	10,714 20,800 19,414 15,700 98,908	1,725	2,033	47,4% 47,777 66,800 44,818 46,851	- 1	63,530 63,645 61,483 60,209 56,671	199 GU1 137,997 360,844 350,190 195,485
Acces 60,022	1889 1890 1891 1892 1638	7,021 6,572 7,680 7,061 7,646	1,117 954 564 532	23,595 23,555 23,416 23,555 23,559 23,599	651 651 479 856 457		Name.	-	\$5,808 \$5,505 \$4,950 \$4,747 \$5,074	16,656 14,954 3,950 0,947	5,784 5,785 5,684 5,789 5,784	706 800 903 800 710	1,400	17,640 16,133 16,165 35,005 16,963		88,802 17,971 55,146 63,225 15,655	100,800 161,719 90,153 100,011 87,693
Arras	1506 1506 1506 1507	7,099 6,931 7,854 7,823 7,800	290	21,040 52,347 22,776 76,814 76,814	478 411 572 405 333	-	10 .4	i	25,094 24,756 25,639 25,922 25,922	0,455 0,667 0,076 0,116 0,116 0,166	5,60.0 6,541 8,674 8,600 5,712	905 996 991 991	1,400 1,890 1,610 1,010	17,876 17,824 16,731 14,274 13,010		M,622 M,627 M,647 M,624 M,685 M,685	169 N° 2 80,007 50,003 57,157 50,157

AGRICULTURAL STATISTICS FOR THE YEAR 1898. [Caops, 1889-1898.

TABLE 2 .—SHOWING THE NUMBER OF HOLDERS SECREDING ONE ACRE, AND EXTREM OF LAND THOSE CACCO DE BACH YEAR

54

								rnov:	INCES.								
	П								STATU	TH ACUL	LE IX I	ACII Y	EAR N	FO3E 310	TO 340	6.	
PROTESTS.	Ten	Paint best-p			loay, Ku	A201, A2	0.744	is,		1		01	was Co	KFIL.			Torus
		"Tan	į	1	1	í	k	11	į,	Printer	Í	排	115	111	1	110	SASTE CASE
Anneres.	1800 2001 1002	104,618 104,618 104,811 164,811 164,816	18,67 18,00 11,12	503,647 777,980 977,484 980,564 280,564	192,107 238,179 238,179 234,143 136,714 117,889	111	1,616 1,626 1,626 1,626 1,644	1,450 1,653 1,746 1,074 1,056	636,734 635,619 635,529			14,581 16,534 16,515 16,515	11,508 20,106	254,822 254,822 256,748 260,124 227,-01 204,000	211	200,646	THE REAL PROPERTY.
Airo.	1888	184,781 194,796 194,349 194,530 194,130	9,354	\$91,944 595,335 979,361 506,560 971,393	115338	41 18 18 18 18	1000000	1,004 887 576 481 586	441,169	134,748	35,474 57,000	16,7% 15,448 15,848	18,000	279,073 223,443 280,344 261,373 261,840	200 200 200	625,045 63,046 63,074 63,046 63,046 63,046	LATE OF
Meneral Ama	18(4) 18(4)	110 600 110,806 111,817 113,614 113,614	17,807	#22.67% 211.004 213.044 254.046 201.688	44,402 4 (005 43,113	19	0,527 2,646 1,273 1,273 0,448	00 115 145 170 06	\$96,063 \$91,780	180,000 135,065 187,064 162,167 158,715	72,000	97,879 97,879	20,984 30,744	297,340 107,100 107,100 101,740 101,741 101,150		800,345 800,419 600,840	1,246,47 1,107,10 1,108,22 1,714,07 1,75,70
Acres.	1804	111,660 111,248	14.100 15.000	230, 271 234, 233	41,786		0.104 0.110	32	293,437	150,000 163,003	70,469 75,918	24,199 24,794	26,537 97,780	390,242 300,837	135	656,706 656,651	1,236,11 ,226,5

23.013 000.040 5.000 138 3.000 0.003 405.100 200.000 100.700 5.440 04.830 oc

4,072.204	100 1 100 100 100 100 100 100 100 100 1		533	14 1344 24 5211 14 5211 04 5211								71 PHE-701 NO 10 JUNE 10 1 NO 10 JUNE 10 JUNE 10 JUNE	
Acres	1094 143,234 1600 140,003 1510 140,003 1610 140,003 1614 160,172	16.61 4 500,000 98.148 557.166 97.769 577,000 15.000 50.100 17,000 504,000	3,055 3,065 3,074 3,095 3,095	40 14 14 14 14 14 14 14 14 14 14 14 14 14	1,800 1,844 1,000 (,804 1,816	698,685 591,685 593,895 591,699 506,850	083,794 950,455 916,730 174,278 950,230	100,385 304,780 104,554 334,560 334,695	5,360 5,548 5,668 5,688 5,488	19,591 17,434 19,336 16,680 17,44	#11,450 #15,708 #16,897 #0,875 #0,868	\$1,000 000,000 \$1,000 000,000 \$1,000 000,000 \$1,000 000,000 \$1,000 000,000	24-300 (100-11) (100-11) (100-11) (100-11)
CONVERGERS APRA 4,534,534	3589 113,772 1899 133,170 1991 116,433 5992 116,660 1889 118,022	A.985 149,334 6,982 143,756 1297 137,862 6,985 137,862 6,185 149,699	8,681 4,737 8,849 4,740 4,740 8,100	14708,600 851,250 851,250 851,314 551,316 881,378	20140504	153,608 165,600 137,900 134,681 134,800	450,681 149,418 141,326 1.0, VII 1.0, Oct	99,409 99,406 93,406 97,844 97,844	4,9 27 A 071 0,040 0,040 4,080	16,300 1634.4 13,412 13,600 14,023	100,000 113,619 110,019 186,011 186,773	900,018,000 16,650,4,050 06901,114 501/60,177 1001/604,000	675,433 649,041 642,649 642,644
Artes	1804 186,654 1805 216,661 1806 116,156 1807 116,273 1806 116,286	100 INA	3,917 3,519 4,043 3,744 0,084	30 5,318 38 1,864 77 5,439 43 5,489 27 8,364	31 34 36 36 20 100	141,720 147,607 147,608 147,608 140,003	107,668 114,611 114,611 114,611 114,611	10,000	6,869 6,880 6,381 6,532	18,516 516 15,00 1	181,004 181,549 181,549 175,416 126,189	903 (67,548 194 (617,038 186 (658,517 150 (393,524 145 (394,083	645,787 647,490 690,678 620,591 834,385

		TOTAL	OF TRELAND

					EXTRE	TTE	o a m	1075	EN STAT	TE ACT	GES IN	ELOR	TEAR	PROX 3	e) TO 3	114.	
-	Turn.	No. of		Cu	AP, DOG	X1, AP	PA.10	u.				9711	a Cans				Terre
		Lines	ž.	5	ź.	ź	\$	12	1	1	i	111	111	111	ž	900	DERFE
			Arm	4141	Acres	A410	.0.001	A 1986.	Arms.	A490	Asse	Awer	Asst	Agric	Arms	Argest	Aven
former marris	314)	111,741	85,50	NUMBER	184,749	61	14,790	6,000	1,000,000	297,110	277,510	11/21	HARR	1,757,797	115,699	1,011,000	5,016,01
	1819	111,114	20,141	1,007,413	143,886	111	14,500	4,850	1,114,794	253,511	255,899	18,401	11,10	1,294,002	14,616	100,000	

			L.	1 5	i	ź	\$	11	1	2	1	1111	111	111	į	10	CHEFF
			Arm	Arm	Acres		.0.004	A 1986.	Arms.	A400	Acres	Asset	Asset	Agric	Arms	Arans	Arra
Total or Instanti	3145	111,646	85,541	1,111,111	184,749	61	(ia.m)	6,000	1,000,000	297,116	277,510	19,739	HARR	1,357,517	115,699	1,01,00	NOW, 488
	1819	131,814	22,141	1,007,013	113,886	275	14,977	4,850	1,114,794	599,811	255,895	18,401	13,50	LEBORE	59,534	Louis	5,033,794
	881	97,612	\$9,571	1,213,310	177,944	841	23,60	4,710	1,410,781	193,383	700,733	11,710	15,000	4,183,424	14,000	CLANARO	1,000,00
Asso, 25,335,344	2815	129,416	13,411	1,000,046	113,211	ces	18,827	4,000	1,414,711	193,013	200,643	17,884	20,580	UNITE	71,510	STARTER	4,000,266
Atres,	3211	383,643	F4,100	4,00,00	\$11,739	311	11,60	1,865	1,490,811	223,238	341,534	0.884	90,365	LIBSTYS	12,410	1.187.479	6,015,044
	3194	115,000	41,00	DANGE	364,000	311	11,326										APR 012

\$11.15788 2,011 1,410,010 THA,600 100,613 51,011 71,511 1,147,510 ZI,201 3,106,430 4,645,216 147 (5.20) 1,917 1,417,000 277,010 200,000 16,640 16,03 (1,128,447 45,007 5,176,14

THE REAL PROPERTY AND PERSONS NAMED IN

\$100 EXCESS \$5,000,000,000 100,000

Table 10.—Smooted, by Counted and Provinces, the Average Bayes of Produce of Class to the Statute

Constan,	Yecs.	Whrai	Dep	Barky	fur	Ip.	Inn.	From.	Process	Tentje	Marie Victorial Marie Production	Californ	FM.	2
	1905 1904 1901 1902 1903	275; 13:1 39:6 17:0 157 29:5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	17 d 21 d 21 d 21 d 21 d 21 d 21 d 21 d 21	140 140 140 140	14 8 14 7 15 7 15 7 15 8 16 8	00 17 17 17 17 17 17 17 17 17 17 17 17 17	044. 25 2 25 2 25 4 15 0 15 7	30 34 40 26 48	10-6 14-6 14-6 12-6 12-6	13-6 13-7 15-7 16-1 16-1 16-2	500A 7 0 30 7 30 7 30 5 13 4	22.7 20.9 31.6 23.9 23.0 23.0	E separate
Armer	8854 1795 1897 1897 1898	10-6 10-6 10-6 10-6 10-6 10-6 10-6 10-6	17-6 17-7 10-9 10-5 10-5	90-9 90-2 18-6 17-1 92-1	15 0	12.5 180 180 180 110	25-A 18-0 18-0 18-0 18-0	10:0 10:1 11:0 11:7	80 80 80 80 41	22:9 36:6 33:6 11:1 14:0	104	114 121 27 23	30 a 15 a 03 2 31 a 32 c	Anthony or
ANTANE	1509 1804 1801 1802 1803 1803	15 is 15 is 15 is 15 is 15 is 15 is	11-9 18-7 18-0 12-8 12-5	35 0 84 1 90 4 15 1 25 1	180 187 180 180	15-6 15-8 45-8 15-7 16-7	33 2 89 3 85 6 18 2 96 9	37-4 36.5 31-1 12-0 10-2	3-9 3-9 3-9 3-6 4-2	9.9 11.6 9.7 14.0	11-0 13-0 12-1 3-9 13-9	8-5 8-4 8-8 7-9 7-9	270 PC	Management of the last of the
	1604 1605 1606 1607 1600	14-8 13-6 35-1 12-0 15-0	14 2 12 0 12 0 12 0 12 4	18-9 18-9 18-9 18-0 14-8	13 0 13 0	104 151 144 198 195	129 126 144 168 200	10 0 12 0 13 0 11 0 22 0	97 49 40 95 45	9.5 9.7 11-5 13-1 13-4	04 222 222 223 230	7-5 3-5 4-5 7-7	84-9 25-2 15-8 17-5 21-9	-
Canadam,	1650 1600 1731 1532 1604	10 4 13 7 17 3 14 8 14 1	15 to 10 to	17 0 18 0 18 7 17 4 17 9	11 6 11 0 22 0 12 0	11 0 10 0 10 0 10 0 10 0	11 6		400000	39-6 39-6 22-8 14-9 14-9	15 0 10 0 12 0 14 0 16 0	80 81 81 162 80		
	1894 1895 1896 2097 1795	140 127 127 120 120 120 120 120 120 120 120 120 120	184 184 187 184 189	15 3 16 2 18 3 10 9 17 9	13 d 11 d 19 d	14 8 14 9 14 9 14 9 14 9	1		94 45 41 22 43	15-5 17-7 13-0 19-6	14 G 15 G 15 G 16 P 15 D	91 81 77 188	36 0	0
Davan,	1880 1880 1891 1892 1893	100	13-7 13-7 23-9 21-6 13-9	363 1872 90-2 14 8 16 0	147	15-4 13-0 13-0 13-1	14.0 97.6 98.0 14.0	18.5 12.0 12.0 12.0	8.5 20 8.1 3.1	15 0 10 4 34 6 21 2 14 3	17 1 15 2 15 2 15 2 15 2 15 2 15 2 15 2 15	10 6 6 6 11 0 7 9 10 6	30 1 27-3 26-5 17-1 33 2	000000
	1806 1806 1800 1800 1800	17.0 mm m m m m m m m m m m m m m m m m m	1374 1172 116 109 126	22 0 0 0 0 7 4 22 12 12 4	16 ô 18 0	2200	10 é 10 e 10 g 22 g	12 0 12 0 22 0 22 0 22 0 22 0	99 49 39 94 50	19-0 13-3 14-9 16-5 16-7	10-5 10-5 10-4 10-6 10-6 10-6 10-6 10-6 10-6 10-6 10-6	8-1 10-2 7-4 31-8	30-6 17-1 16-6 14-1 20-2	0.000004
OLIANA,	1859 1961 1981 1997 1893	14 9 13 9 14 9 10 8 10 8	14 0 14 0 14 8 27 2 23 8	10-5 10-6 10-7 10-6 14-5	12 6 10 8 11 0 11 0	110	23 8 10 4 29 0 16 9 19 6	19-0 12-0 13-0 11-7	3 0 1 0 3 0 3 0 4 0	22-9 11-5 13-2 13-0 14-6	22.4 1.57 13.5 13.5	19-3 9-3 10-1 9-3 10-5	267 299 509 279 279 279	20000
	1694 1695 1896 1897 1698	13 0 13 0 13 1 17 0	15 6 14 0 11 9 22 2 10 5	120 120 120 120 120 120 120 120 120 120	72-0 22-0 14-0 72-0 12-0	114 189 188 59 116	33-6 14 8 18 9 20 0 20 0	19 0	17 80 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	11-4 13-3 13-3 13-4 14-2	194 197 189 180 181	87 100 57 76 76	30-0 20-0 50-0 50-0 73-0	20000
Dress	3509 3509 109-1 355-2 1050	16 A 12 I 10 9 13 7 13 6	104 14/2 17/4 10/4 10/6	22247	14-6 14-6 15-0 16-0 15-7	11.6 11.0 13.0 12.3 11.1	14 6 13 3 16-7 15-0 27 4	22-9 12-1 11-3 12-0 12-0	35 15 47 52 42	127 129 140 141 141	15-1 147 160 16-3 16-3	107 177 177 177	55 T 55 1 52 5 34 5 34 5 36 0	0101-1-1
	1684 1683 1696 1997 1696	11.0	17 0 18 1 18 0 14 6 17 8	10-4 10-7 10-6 13-9 20-1	15'0 15'0 15'4 720 12'0	100 110 110 11-2 11-4	20 0 37 % 13 8 15 8 16 0	12-0 12-0 12-0 12-0 22-0 22-0	400 400 400 400 400 400 400	15-4 14-9 15-9 12-9 12-9 12-9	35 6 35 6 35 6 35 6 30 8	99 92 99 06 95	59-8 24 9 56-6 32-7 27-1	Section 2
DOSEGNAL.	1585 1890 1891 1892 1893	15 0 16 0 16 0		1200 per	14-9 14-5 13-9 14-9	11.7 79 331 107 11:3	19-4 17-5 15-2 19-5 17-1	10-1 20-3 27-7 10-9 6-6	54 20 42 58 80	18-9 18-7 18-1 18-1 17-5	150 125 145 155 167	11 9 8-0 10 6 9-7 12 8	30 9 33 1 31 1 36 7 37 1	0.000000
1	1897	15°5 15°1 17°5 29°5	14.4	15-3 16-6 10-5 10-1	11-7 20 0	12 0 12 4 10 0 0 0 9 2	15°6 16°2 14°6 14°0 15°7	13-8 11-0 8-0 8-0 6-1	2-6 3-6 3-1 3-1 4-3	14:T 16:1 19:0 34:3 38:0	14 7 16 0 17 0 17 0 17 0 17 0	9-3 11-9 10-8 0-2 11-4	\$9-7 \$1 6 \$3-6 \$290 40.0	200000
eren,	1993 1993 1995	17 5 17 0 16 0 17 1	14.5 14.0 18.7	120	122	11.5 22.7 31.5 14.1 13.5	29 0 20 4 29 5 29 5 29 7 29 7	99 0 10 0 10 7 14 7 11 3	4.0	11-3 15-5 15-0 12-2 10-3	10-9 14-9 13-3 12-0 30-6	11 B 11 B 397 223		001111111111111111111111111111111111111
	3895 5396 5397	15'9	15 6 16 7 16 7 18 7 18 7			14 4 14 0 14 0 13 4 10 2	17-6 91-2 17-8 91-4 91-1	14 3 13 4 10 4 14 7 30 7	51	12-0 13-0 14-0 14-0 14-0	12.3 12.3 12.4 14.6 17.4	12.8 12.0 12.0 14.0		22

AGRICULTURAL STATISTICS FOR THE YEAR 1898. (BATES OF

Осетом	Team	West	Cub	Parks	Bev	Pie.	Zina	Poss	Pinte	m Duniy	Vine Vine set	Office	. To	Sec.
Denois,	1885 1896 1897 1898 1898 1898 1897 1898	50 0000077 00000000 00 00000000000000000	2016 2016 2016 2016 2016 2016 2016 2016	21 c 21 c 21 c 21 c 20 c 20 c		10 to	30 12 12 13	16:14:15:15:15:15:15:15:15:15:15:15:15:15:15:	*****	7 11: 1 16: 0 16: 0 16: 0 16:	15:10:10:10:10:10:10:10:10:10:10:10:10:10:	Seria. 21:0 160:1 17:1 14:5 16:0 20:0 20:0		2-1-2-1-2-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2
PERSONAL .	1808 1809 1781 1092 1883	14-6 39-0 13-4 12-9 16-9	110	13-6 11-9 11-9 11-9 13-9	5.5 12.5 12.6 12.6 12.6	11/2/2/2	22 6 35-2 34-9 10 8 14-9	97 278 124 169 60	0.000	137 138 186 186	147 149 152 116	1100 1100 200 200	$\overline{}$	
	3894 3896 3806 3806 3888	19.5 19.5 12.6 12.6 12.6	124 13-9 13-6 5-0 129	11:0 11:0 11:0 11:0 10:0	25 129 117 120	18-9 18-4 18-5 72-7 18-6	110	30 30 30 30 30 30 30	91 91 91 91 91	18-0 18-0 13-8 13-8 13-7	164 189 183 114 206	78 106 9-1 5-4 11-9	59-1 59-6 29-9 14-5 23-1	200000
Gatway,	1550 1890 1891 1892 1893	143 110 127 136 144	147 134 134 135 145 145	100	12.7 12.5 12.5 12.5 12.5 12.7	180 120 120 120 120	11 T 10 0 5-1 0 0 35 0	8 0 8 0 9 0 9 5 3 6 4	800	140 180 140 220 147	14-Q 12-0 13-0 13-0 13-0	10 3 5 0 20 7 11 0 11 1	22 0 25 1 25 7 25 9 21 9	900000
	3554 2015 2007 1009 1009	19-6 13-6 13-7 11-3 19-1	1400000	14 8 15 1 15 8 15 8	11:6 12:0 12:0 12:0 12:0 12:7	12111	17 0 17 0 16 0 16 0	10-0 147 15-0 7-0 18-4	9-8 6-4 7-0 40 40	10-4 14-6 12-6 18-6 18-9	19:5 14:7 14:9 11:0 14:1	10 5 10 8 11 4 8 5 10 0	22 o 22 o 80 o	20000
Knowy,	1880 1890 1893 1893 1893	20 8 25 4 20 8 16 5 11 7	149 119 199 159 159	1000 1000 1000 1000 1000	12.8 12.0 12.0 10.0 10.0	117 104 117 120 110	17-0 17-0 18-0 18-0 18-0 18-0 18-0 18-0 18-0 18	186	50 1-2 5-1 5-1 4-4	11-6 0 8 13-0 13-0 12-0	2000000	# 7.85.9 9.46946	20000000	90000
	3504 1800 1804 3107 3107 3105	17-0 11-0 18-0 18-0 18-0	15-3 15-1 15-3 15-3 15-3	10 17 1 10 10 10 10 10 10 10 10 10 10 10 10 1	110 120 120 110 110	13 4 12-0 0 6 11 1 15-1	15-6 15-6 15-6 15-6	100	2 6 5 8 6 6 1 6 1 6	13.5 147 129 99 139	12220	95500	250 250 250 250 250 250	20000000
C	1000 1000 1001 1002 1003	1000	1000	NT-0 17-1 18-0 18-0 18-0	14-6 14-7 14-5 14-5 14-9	11-6 12-0 13-0 13-0 23-4 21-9	150 150 150 150 150 150 150 150 150 150	11 0 12 0 10 0 10 0 11 0	275000	14 to 37-7 77-8 35-7 107-7	14-9 10-9 10-9 10-9 10-9 17-4	22752		100000
	11111	10 1 10-9 10-9 17-0 21-4	17-9 14-1 15-0 15-4	18-1 11-0 18-0 18-0 18-7	14-0 15-0 14-0 14-0	145 259 255 257 257 257	17 -0 20 -0	12 e 12 e 0 d 3 0 12 0	16 93 87 19 95	14-5 14-7 18-7 18-4 18-4	14.7	7 6 5 9 10 6 10 6 11 8	80 6	20 16 20 20 20
Diagons, * ,	3505 3100 3304 3502 8763	354	14.7 14.7 18.0 13.1 13.1	17-3 14-7 16-7 16-9 16-9	14 0	18-8 14-6 14-0	14 0 14 0	12 0 13 0 19 0	\$7 20 36 36 36	11 1 24 2 23 4 33 1 14 2	12 0 14 3 16 2 16 9 16 9	700000	50-0	20 19 20 19
	1684 2083 1893 1637 1639	10.0	31-0 15-7 13-2 13-1 17-5	17-0 17-0 18-0 13-0 13-0 17-1	120	14-0 14-0 14-0	14.0	100	900	1414 1419 1419 1816 1811	10'0 14'5 11'6 14'1 10'3	2710	50 0	00000
Delthy ,	1889 1890 1891 1892 1893	187	162 16-7 16-8 16-6 17-8		13-0 14-0 14-0 12-0 12-0	100 103 179 14-6 11-6	114	12:0	210 210 310 316 319	15-0 15-0 15-0 15-0 15-0	16-2 35-3 35-0 35-0 15-7	10 0 9-0 10 7 9-7 9-7 9-8	28 0 28 0 18 0	200000
	1484 1585 1595 1697 1895		15-2 14-2 16-5 15-5 16-9	14°0 15°4 30°6 83°2 10°7	35-9 17-0 14-0 13-0 23-0	112 129 132 133 114	18-9 18-0 	11·6	29 49 33 92 80	10:3 14:7 16:5 15:5 16:6	11:0 12:0 10:2 14:4 16:2	9 6 19 9 29 26 11 3	:	222.022
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Table 10.—Showing the Average Rates of Passech to the Statute Aces—contin

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AGRICULTURAL STATISTICS FOR THE YEAR 1898. [RATES OF

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Table 10.—Showing the Average Bayes of Produce to the Statute Aces—continued.

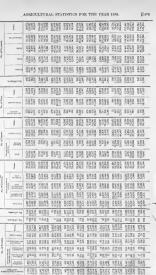
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Allin	1889 1890 1891 1489 1893	17,94 17,06 17,51 17,51 17,51	100	1,057 1,196 2,054	883444 444	868 549 539 598 526	51,004 51,045 55,004 55,004 55,004 56,44	25,765 24,465 25,865 30,656 26,456	95,664 27,637 27,633 20,776 30,641	27,826 35,856 26,866 24,063	92,55.4 98,86.6 47,155 30,150 97,048	4,884 5,886 6,656 6,556 6,566 4,942		6,021 6,000 6,004 6,336 A,04	440,00
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Aces 907,778	1963 1190 1891 1892 1535	4,50 4,50 5,00 5,00 5,00	120		500 310 507 538 538	3,183 3,063 3,063 2,077 2,070	99,813 29,479 29,456 32,666 24,179	14,856 14,863 34,772 15,066 15,066	12717 12317 12317 14117 14117	13,667 (6,494 91,096 98,471 18,796	11,670 15,770 16,690 12,694 14,297	0,142 0,416 0,180 1,180 1,180 1,180	11,800 97,448 90,470 16,146 16,200	23333	224,30 247,15 251,36 244,51 273,67
Arres	1894 1895 1896 1897 1898	A111 A111 A110 A100 A100 A100	1,000	1,000	123 143 146 147 110	1,712 1,814 1,101 4,001 6,407	31,34E 30,123 20,036 31,637 82,638	14,000 14,000 16,410 18,311	13,619 13,461 23,819 14,846 13,475	15,840 15,974 26,720 27,769 26,983	18,806 11,794 11,354 11,350 14,668	5,346 1,846 7,000 7,000 7,007	99,838 18,439 59,475 18,004 13,458	4381 7,800 1	905,00 917,80 982,00 983,00 983,00
Co. of Jews :	1990	5,504 7,000 7,000 8,650 7,000	10000	1,092 1,692 1,430	NA -250 180 181 181	444 443 443 443 443 443 443 443 443 443	27,412 27,500 94,878 23,504 35,604	14,270 14,528 16,814 11,366 17,148	4,794 7,813 7,903 7,963 7,963	95,040 99,783 90,470 90,00 77,00	20,781 20,491 24,810 24,810 18,400	1,064 1,044 1,515 1,515 1,000	13,004 15,064 15,119 12,088 13,081	4/04 6/16 6/14 6/14	988,77 941 64 840,77 94,76
Arra, Sel,000 Acces.	1856 1856 1856 1687 1688	6316 5317 5316 5316 5316 5316 5316	1,000 1,000 1,000 1,000	1,436 1,431 1,331 1,030 858	22.22.22	1,694 1,684 1,645 1,451 1,590	17,764 17,03 10,133 10,134 15,17	22,118 11,/87 13,402 10,016 12,518	7,715 0,199 8,100 0,355 7,072	23,553 72,836 23,656 23,656 23,656 20,648	16,450 16,154 16,179 59,304 56,564	A 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14,955 86,651 16,941 16,340 16,340		\$2.00 \$2.00
Area 1,719,120	1689 1690 1591 1692 1594	73,154 07,377 11,166 11,166 11,166	1,100	5,6% 2,199 2,350 3,354 4,604	2,514 2,038 1,608 0,188 3,97	20,ANT 31,A31 20,A14 20,A14 20,A14	57,512 16+,472 14-0,508 139,617 179,650	23,84 27,103 27,103 27,103 27,103 27,103	51,663 65,511 24,500 55,661 53,500	173,896 200,324 203,200 211,224 203,100	179,745 143,676 143,035 143,033 163,037	6,034 2,035 2,035 2,035 2,035	M,813 (02/15 47,018 45,015 44,001	9,853 5,353 1,371 14,292 7,111	
Arres.	1994 1995 1995 1997 1097 1093	11,504 10,5% 14,1% 14,1%	2,638 2,638 2,53 2,14,6	3,454 9,939 9,968	0,171 0,391 0,148 0,178 0,178	25,971 [2,673 [2,673 [2,001 [2,001	180,134 180,134 200,164 100,167	#3,444 #3,417 #6,456 41,650 41,550	35,543 36,670 25,160 39,111 36,312	194,784 164,826 183,004	104, 478 106, 200 100,044 17,561 143,817	4.65 7.67 6.77 4.767 6.767	08,731 08,231 04,107 04,404	8.450 2.450	771,49 771,49 777,78 800,30 800,10
Afric	3503 1090 1001 1002 1003	11,000 11,430 11,636 11,553 11,547	3,001 3,002 3,130 5,730 4,140		521 555 504 545 514	2,785 2,987 2,945 8,975 3,983	1.00,817 1.4 928 136,398 144,025 144,005	73,442 26,634 17,626 27,306 80,003	11,701 14,243 15,445 17,017 14,277	113,444 110,041 120,180 140,085 160,134	63,553 75,585 66,627 86,142 72,087	1,441 2,161 1,490 1,890 1,890	14,119 10,007 10,007 10,077 10,077 11,070	7,05 6,000 0,000 0,000 0,000 0,000	\$45,80 900,79 500,24 503,00 807,75
1	1094 1093 1094 1697 1690	23,139 12,684 12,612 12,538 12,723	1,515 1,512 5,148 1,476 2,749	8,450 6240 8194 1,848 1,857	555 463 473 549 481	5,0 A 5,0 A 3,4 L 2,0 A	153,050 153,110 153,060 153,162 154,640	HATTER STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	FAT82 3A,934 3A,050 16,645 16,135	111,234 116,244 113,428 124,711 128,016	66,893 64,593 76,119 81,927 65,339	1,775 1,766 1,766 1,216 348	15,437 13,676 14,533 15,572 14,000		572,64 500,04 430,18 431,43 487,68
Area, Str., page	1500 1510 1502 1502 1503	10,641 10,177 16,000 9,840 10,864	908 See LAS: LAS: LAS: LAS:	1,09.5 1,25: 1,165 1,435 1,435 1,876	4.50 6.50 50.6 50.6 50.6 51.1	3,703 4,907 4,216 4,673 4,673	60,012 40,930 41,530 44,000 43,93a	17,430 16348 91,694 92,774 21,407	71,820 21,920 28,030 28,030 22,933 27,618	5,007 5,002 10,005 11,193 6,605	7,000 0,000 11,004 19,140 8,435	\$7/9 6,136 3,063 2,078 8,072	55,506 38,103 22,239 95,043 34,089	11,502 14,609 14,15 13,60 13,22	484,68 477,00 847,10 475,41 475,41 840,50
Airu,	1584 1886 1886 1887 1887	18,413 11,150 11,750 11,153 11,633	907	1,500 1,570 1,650 350 1,140	835 453 319 383 129	4,765 4,650 4,650 4,250 4,246 4,548	41,483 42,657 43,657 45,765 44,765	13,263, 50,369 50,768 50,768 53,980 22,634	12,084 28,084 11,815 23,000 23,000 23,000	1,400 6,800 7,640 6,400	7,848 7,917 7,709 5,504 6,089	4,182 4,79,1 0,816 4,630 5,133	\$2,000 \$0,333 \$1,843 \$3,698 34,639	12,192 14,095 11,607 87,175	511,361 561,411 561,911 642,684 639,430
Area, GU/GO	1555 1650 1850 1850 3353 3553	9,697 9,683 9,683 8,562 16,676	2,314 2,311 2,662 2,765 4,005	1,814 1,000 1,003 2,005 9,011	1,110	5,548 6,912 6,319 6,041 5,045		17,434 18,430 20,743 20,340 20,340 20,340	19,540 11,174 17,034 13,042 14,098	80,184 45,172 50,470	51,553 31,590 33,616 39,510 31,132	4,518 4,928 3,386 3,366 3,366	08,833 3.(000 37,043 36,444 ET,536	A343 A393 6,703	272, 629 201, 529 201, 529 201, 500 201, 600 300, 131
Airu,	1054 1031 1696 1637 1838	14,408 14,111 14,095 14,635 10,635	A900 B665 2315 L964	1,503 1,503 1,503 1,503	4504 4574 1716 1716 1716 1716	6,173 8,861 8,504 8,515 6,515 8,615	41,450 43,330 43,473 43,241 45,241	19,760	13,072 85,367 15,263 15,260 15,590	41,653	27,940 28,003 28,743 29,069 31,947	4,112 8,153 8,473 2,500	30,072 20,167 50,111 20,179	5,157 5,814 4,011 4,014 4,415	003,429 007,499 003,440 003,740 007,740

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Ann.	1889 1890 1891 1892 1892	6,164 6,64 6,64 6,64 6,64 6,64	2010 2010 2010 2010 2017	3,000 2,600 3,174 3,995 1,851	1740	00,000 00,076 10,639 10,841 10,883	69,754 63,860 64,947 65,441	23,489 30,073 33,060 21,583 23,560	24,587 24,534 26,793 25,316 23,556	104,896 122,493 133,811 128,065 136,781	63,694 72,733 77,664 76,680 70,394	5,710 4,142 3,663 2,663 2,613	26,607 20,533 23,677 21,125 23,680	14,455 14,557 14,557 14,681	500, 400 514,715 500,000 511,727 508,445
365,487 Acres.	1994 1506 1954 1957 1698	7,000 7,000 7,000	0,414 0,414 0,464 0,466 0,466	2114 212	1,766	10,666 16,666 11,140 16,758 16,878	65,889 64,763 64,969 66,274 61,338	30,886 31,094 82,035 50,718 38,330	26,305 21,343 25,305 26,303 26,033	114,132 196,482 116,040 115,040	90,640 14,743 76,664 71,346 74,736	3.712 3.066 3,014 3,042 3,114	24,711 44,700 36,864 35,460 40,002	14,977 14,979 14,918 14,980 14,980	\$17,000 \$15,000 \$14,000 \$44,000 \$15,500
Ann. 451,515	[880 [800]433]507 [593	6,731 6,484 6,676 6,976 6,907	1,448	1,013,314	715 747 684 693 540		49,048 917.56 49,182 50,075 80,817	90,694 15,675 20,748 21,748 21,438	99,400 92,517 94,409 94,717 95,214	44,159 97,004 50,013 34,805 (8,804	34,514 37,524 38,314 40,455 38,765	3,344 3,800 2,613 1,000 9,356	24,445 26,716 27,835 20,953 10,833	A,900 6,704 0,760 1,760 6,410	352,654 363,454 503,244 544,134 363,334
Accel	3554 3355 3354 3567 3567	5,852 5,761 6,350 6,161 6,376	1,500	1,517 1,580 1,600 103 103	649 847 629 637 637	5.31% 5,943 5.31% 5,208 9,170	50,085 60,686 60,070 60,134 45,357	21,507 22,505 23,873 28,832 22,837	99,687 93,77,2 92,811 94,632 94,777	60,000 40,014 40,500 40,400 40,400 40,400	35,479 35,661 34,113 35,654 36,930	97.69 9995 9896 8341 2718	01,494 91,400 96,400 94,900	6,700 6,300 6,300 6,300 6,300 6,300	602,316 602,64 665,75 623,45 643,65
Torneser	3500 3500 3501 3501 3503	15,858 70,459 26,477 26,453 21,147		4,112 4,659 4,665 4,665 5,196 5,196 5,091	23 H	14,150 14,150 14,151 13,202	630,664 146,803 148,348 148,836 145,838	M,804 (4,128 (3,412 (4,138 (4,138	83,673 65 [66 83 772 65,673 64,974	118,817 171,80 143,88 101,848 181,18	HEAD	10,000	71,600 MC/Lin 77,333 46,684 66,169	15,510 11,810 14,714 14,810 14,811	677,800 681 641 641,863 687,471 713,711
LOSS, SES Asses	\$00-4 \$885 \$89-5 \$69-5 \$69-5 \$69-5	15,455 95,465 95,066 11,060 11,001	7,093 7,050 6,040 6,010		5,844 5,346 5,486 1,486	IATES IATES IATES IATES IATES	845,350 144,935 144,677 143,150 144,965	00,150 05,04 60,428 81,632 63,600	#1,098 65,495 66,586 68,180 87,506	185,943 137,448 134,008	04,800 10,810 11,600 11,600	1.85 1.35 1.35 1.35 1.35 1.35 1.35	71,600 78,600 78,600 78,600 78,600 18,600	143384	786,416 680,670 794,000 1 43,010 7 43,7 60
Trans.	1060 1000 1001 1002 1002	17,662 27,161 17,361 22,402	1533	1,711 1,007 9,074 5,161 1,807	10 25 17 16 20	1,243 1,213 1,322 1,058 1,190	53,618 51,516 51,708 51,516 51,516	11,471 14,471 10,471 17,471	45,305 49,185 51,551 55,001 47,002	26,404 11,604 26,703 11,712 11,004	98,376 10,821 26,166 97,653 70,833	5,610 6,611 3,611 3,113 6,311	40,441 40,70a 40,314 31,874 30,144	9,399 16,698 11,608 3,694 8,445	041,763 800,165 600,165 616,215 684,016
278,862 Annes	3584 3555 1585 1687 1687	91,798 98,908 97,846 91,808 92,444	1,00	1,872 1,812 1,812 1,814	22222	1,003 1,991 1,983 1,490 1,490	99,547 89,569 80,669 94,688 80,621	1400	65,500 11,75.5 10,546 50,744 51,117	43,475 48,475 48,400 48,401 48,401 48,401 48,401	88,940 10,434 88,712 84,712 54,040	5.485 5.485	44,660 61,512 63,726 63,736 63,746	5702	PRI, pos. 901-737 2011-117 2011-117 (011-118
Arm.	1009 1000 1001 1002 1003	5.313 5.263 5.445 5.445	150	1,549 1,500 5,244 1,500 7,510	933 1,019 1,029 1,007	4.453 4.258 4.258 4.258 4.258 4.258 4.258	43,090 53,090 57,090 61,381 80,131	10,418	73,873 (3,1,17) (6,13) (6,13) (6,13) (8,14)	10,566 80,148 87,869 87,678 81,564	9.1,048 50,050 50,279 30,240 30,000	4,936 3,969 6,646 3,974 4,115	87,001 43,083 63,134 50,660 23,546	6,529 6,793 6,793 6,644 7,383	173,544 174,040 273,040 260,140
Aire.	1894 1896 1897 1897	10,07.0 10,116 12,005 10,004	5,910 5,910 6,529 52,56	2,556 2,129 1,399 2,556	1,049	5,636 1,634 8,601 5,512 5,012	60,8 m; 61,176; 61,766; 66,672; 66,681	90,211 91,611 90,610 90,610 90,710	(94,601) (95,827) (95,884) (95,482) \$1,482	35,483 33,848 36,744 41,812 42,609	100 A 200 A	4,000 A110 3,004 4,040 4,040	83,678 30,630 34,634 40,000 34,741	7,874 8,734 8,731 8,898	300,514 201,513 314,660 503,77 503,97
WRITMAITE :	1690 1690 1691 1692 1693	5,896 5,147 5,996 5,170 5,411	5,577 7,030 2174 5,013 3,080	211.3 200.1 2,170 2,170 2,304 2,304	693 693 384 618 379	4,807 4,749 4,749 4,845 4,031	50,876 68,,65 60,803 64,457 64,729	59,600 58,706 80,548 86,666 27,364	33,508 10,794 10,793 15,167 14,087	77,618 96,469 96,968 96,968 96,328	63,404 63,141 55,428 68,302 67,599	1,850 1,860 1,864 1,112 984	18,871 91,144 18,000 11,000 11,000	7,710 7,714 7,717 7,240 6,621	STATE OF THE PARTY
Atris	1894 1293 1296 1297 1298	8,354 8,064 8,734 8,735 8,427	2,018 2,009 2,713 2,713 1,917	2011	600 624 616 510 687	4,954 4,000 3,000 1,005 3,000 3,000	67,307 67,417 64,349 68,313 66,364	96,400 26,300 27,490 27,190 27,777 20,425	14,029 13,034 13,062 13,065	88,715 75,748 88,502 62,003 64,608	03,398 47,398 80,182 84,312 84,357	1,559 1,600 506 1,543 603	15,177 17,880 16,711 15,868 15,868	7,176 7,125 6,653 6,756 6,275	381,615 385,167 385,173 324,616 887,000
Waxrens I	1003 1000 1500 1501 1502	23,554 15,752 15,717 26,345 70,677	3.244 5.463 6.316 7.53 7.657	4,043	1,730 1,773 1,759 1,559 1,559	8,375 8,341 8,341 8,308 8,648	37,£36 36,292 63,645 69,425 77,676	07,000 11,000 13,000 10,710 10,710 10,710	96,928 98,948 98,968 90,405 97,609	75,678 50,618 (13,418 501,660 120,860	87,784 51,345 67,632 54,615	5,50K 11,31Q 11,31Q 11,31R 1,34R	63,618 14,843 71,608 66,518 68,660	7,658 7,913 0,324 1,924	680,510 622,798 189,668 610,174 674,683
829,082 Acres	1254	11,555	T.144		1,070	B.750	20,414		06.075	100,000	FR. 111	6310	40.000		000.000

6,000 200,003 6,283 250,707 6,141 241,61 6,141 241,64 0,000 230,162

60,538 67,338 71,222 64,636 66,539 7,080 8,000 1,004 1,000 7,000 600,843 671,768 734,848 741,000 788,838

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[889-1893] AGRICULTURAL STATISTICS FOR THE TRACE 1836.

Table 13.—Showies fee Quantity of Live Spoce if eloc Year Feed 1839 to 1838, at Cupyties

AND Production—confusion.

		No.	of Honor	10	Near	A359 75.	3.0	of CAT	na.	No ef	tener	Se of	Print.	OBARS	Tream
PROFISCES,	Yen	Two passes whit shid up made.	do led Violet Tes	Vale	No. of States.	No. of Asset	Taggaran auran	Operation of the last of the l	Evalue on a part	Enginer sidings syna-fa	Elider one pass	chancy contract contract contract	Weder one pass	Fa of O	So of Pro
Arra	1889 1890 1891 1892 1698	625,961 827,761 128,143 130,445 133,538	29.548 39,446 40,811 51,430 17,834	21,056 20,280 24,595 36,349 33,109						773.600 629,915 947,479 561,112 511,866	563,243		(80,193 301,113 305,005 245,614 255,661	78,376 78,479 50,990 60,600 16,853	1, 104,413 2,706,354 2,606,270 12,160,170 1,760,170
4,502,100 Azera.	1094 1394 1996 1997 1998	136314 139,302 140,353 140,001 137,484	83,044 33,711 44,170 34,309 27,843	20,410 31,766 21,991 22,783 17,543	8:667 8:851 8:460 8,650	54,677 33,689 30,186 54,237 56,237	693.548 667,609 663.646 663,503 677,854	341,346 341,344 341,163 357,839 385,888	174,501 180,119- 160,216 160,606 167,436	835,495 7,84,835 899,456 840,804 855,425	0.25,113	32,796	302,568 383,694 598,311 574,608 1275,681	71,464 71,882	3,595,696 3,022,486 4,180,293 4,160,496 4,125,963
Area.	3989 3900 3901 1902 1983)41,786 103,862 163,417 104,776	22,480 21,035 21,035 21,035 21,035 21,035 21,035	70,876 do 174 04,045 do,011 do,011	11,482 11,654 11,550 11,550 11,560	62,680 64,094 64,114 67,161 67,161	713,010 743 710 713 711 713,011 713,011	240,841 260,184 301,184 307,164 203,344	35/4,681 35/3,644 450,764 571,541 343,233	504,300 560,611 644,243 650,620 691,93	301,002 448,722 603,435 613,666 431,263	66,615 55,176	411,489 450,527 301,235 302,032 313,046	97,803 308,802 LOE,337 305,3 s8 107,532	1,673,509 2,437,179 1,468,816 3,144,2,7 3,673,204
Acres.	1994 1991 1996 1897 1600	207,790 110,180 177,534 139,666 139,749	36,736 36,736 37,390 30,781 34,781	17.00 17.00 17.00 17.00	11,541 12,690 130304 72,664 13,816	11,007 73,200 75,760 75,884 77,092	808 600 1983 3 4 7983 368 28 5,008 200,850	200,000 204,00 477,100 278,700	344, 529 301, 341 300, 102 302,664 301, 200	844,80 809,00 833,84 145,77 536,68	816,872 874,716 853,486 867,811 487,263	MATERIAL SECTION AND ADDRESS OF A SECTION AND A SECTION AN	277,836 273,738 274,748 274,748 245,750 334,667	9637246 96673 180340 181349 181349 180,000	3,790,705 3,714,890 3,970,913 3,970,913 1,040,818
CLASSES. 1	1889 1709 1861 310 J	E55,474 E51,094 E51,512 1M1,436 331,688	12,681 13,641 14,451 13,501	12.046 13.011 15.017 17.000	255	94,735 95,869 96,554 97,829 86,142	067,836 270,866 200,415 627,807 631,707	292.5% 241.15 261.6% 261.6% 261.6%	297,413 201,264 314,550 207,523 201,313	384,58 2-12,02 3-80,05 331,19 365,14	281,840 313,271 207,434 871,478 278,164	43,682 40,773 40,773 20,775 27,764	247,541 286,565 234,164 271,267 271,267	1000 1000 1000 1000 1000 1000 1000 100	C000, p20 C000, p20 C000, p20 a,242, pp4 a,242, pp4 a,2
Arra, 5,322,534 Accre.	1804 1805 1806 1807 1809	155,414 141,166 141,566	15,254 15,551 16,00 16,00 14,00	16,433 15,743 16,894	9,000 1,000 1,741 1,000	06,945 96,648 97,676 77,666	61 9,506 003,394 634,396 61 1,306 681,053	\$51,56 \$51,55 \$60,72 100,47 174,58	204,358 206,979 206,964 122,747 213,644	575,540 535,04 53-45,53 -028,60 340,74	\$46,799 \$20,486 \$21,280 \$28,006 \$13,118	50,075 45,765 45,876 30,88	003,000 117,004 103,000 843,130 931,417	64,778 61,875 79,686 79,174 73,871	1,708,340 1,600,150 4,000,100 6,000,000 6,414,090
COSADDIET:	1809 1800 1831 1802 1805	45,000 45,000 45,000 45,440 45,600	10,41, 12,74 18,00 18,00 18,00	13,547 61,649 13,649 13,660 11,500 11,500							445 And 146, 171 100, 171 111, 100 172, 100	23,00 27,76 23,18 13,60 13,60	001,700 901,002 190,002 190,076 177,176 141,877		0.760,460 9.848,634 9.814,834 9.714,834 9.813,605
Arren.	1894 1085 1086 8087 3395	46,577 48,63 19,73 49,34	14,90 85,71 15,00 77,00 11,00	13,336 11,300 11,100	6,63 6,66 6,75 6,75 6,77	71,111 76,800 73,41 71,111	204 5M 276 5H 280,73 387,75 281,44	156.47 150.48 161.48 160.43 160.43	0 140,554 9 140,190 9 140,130 7 140,430 9 141,440	773.45 727.13 704.74 773.36 783.36	#87,040 #441,580 #84,130 #83,030 2 511,255	90,89 98,41 98,75 98,76 18,86	200,343 204,564 214,834 117,150 151,204	51,429 51,606 51,652 49,384 56,860	2,543 5.00 2,543 5.00 5,045,045 5,157,046 3,156,105
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	1911					50570					1,921,62		CHICAR	335,323	15,174,191
	1000		23,83			TITAN	2,654,11	Maria	H LEG SIN	1,611,71	1,745.00	135,70	177,440		18,856 741
10.233.344	1621		11,14		75,99	11177	2,534,76	105,74	265,000	KILD	1,740,77	330,80	LHAM	\$40,0.5	18,015,41
19,333,344 Arria					10.50	194,50	1,026	204.2	26 265,340	0,411,52	LERLIS	318,00	CURAN	213,803	(4,100,60)
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	1904		2 20,32			229,71	2,630,11				1,845,14		10000		17,812,614
	1917		10,0		55,37	220,NI	1,641,14				PREFE		137546		17,177,548
	1000	4/1,/5	15,81	E, 55,750	21,01	131,63	1,483,71	H 513,5	CL/MAN	SLEEL, HE	1,765,83	MOS	1,116,163	204,433	PARKER

AGRICULTURAL STATISTICS FOR THE YEAR 1898. DEXTEST UNDER

Taker 14.—Smowing, by Countries and Provinces, the Total Area under Pozarogs in 1898, and the Extent in Statute Acres under each description of that crop. RELEAST IN STATUTE ACRES 134000 COUNTIES 738 485 110 KERNY, LOADSONBERT. 828 2,112 2,000 1,100 159 100 Execusion, 113 2,001 WATERFEED, 11.430 50 Witness PROTENCES. AS,500 13,580 711 10,572 3,179 3,421 251 114.418: 14.418 | 4.764 | 6.215 971 25 2,030 140,607 13,864 23,000, 7,505 13,002 21,435 8,000 4,514 1,607 1,015 1,100 1,422 7.481 2,485 1,637 Total of Ireland, 1852, Stagene Total of Resisce, 1887 077,510 481,673 50,442 \$1,687 7,167 26,147 11,041 14,072 5,861 ; 8,565 12,497 12,022

	255							Ext	ess ei	ou.							
Post Law Unicon.	Total occess weder Zebbberh Bislate Asron.	Champion	Thempor	Erick Wicken	Scenity of Zero	Nagaza Bostan	Statement or Statement or Statement or A hypothesis	Shorry Elben	Brace.	American	Nata Orga	Elegency, co Wilder Hopkerts	Cartice.	Destiy of Il electe	Esaber	Where	Afi
Abboylding	4144 4,061 6,064 25.03 16,677 4,606	3,748 2,482 1,963 7,166 3,437	382 03 2 14 371 148	Arms (6) 203 207 217 20	261 447 290 266 165	13 490 131 641 60	1,875 41 621	507 25 324 33	žis č	42 65 7 235 23	Arms St. 37	A-0710.		6 15 110	down.		36 300 31 141
Actor, the fatorwigh, full worker, full worker, full worker,	\$,874 4,778 4,900 8,634 6,346	2,742 2,142 4,242 4,240 9,640 8,947	208 415 415 415 217 413	93 30 8 8	409 111 111 4 75	129 53 20 6 20	1	21 14 15 15	20	97 44 's	65	,		15 39 60	:		10 20 11
Radiyeasile, Radiyeasile, Radiyeasile, Radiyeasile, Radiyeasile,	3,636 3,668 18,653 6,231 4,935	1,480 (C)41 8,666 8,12,3 5,496	90 490 42 171 244	1,277 2,341 2,616 113	30 270 111	303 40 681 143 35	343 3 1 0.07 5-9 84	11 12 12 17 17 17	10 834 6	39 5 19	30	46 27 33		1	:	.*	64 411 120 20
Belly-byles,	0,148 4,000 6,188 9,785	500 216 2,163 6,116 1,862	78 64 107 202 217	60 83 104	1,501 2,500 300 02	741 104 804	915 63 765 8	3 36 335	in in	0.00	202 30	ir ir		29			30.6 80 130 130
Basing,	9,085 6,181 1,384 1,890 1,965	1,019 2,006 472 1,048 1,618	168 614 8 166 187	44 50 18 67 2	88 93 198 287 118	100 100 111	156 156	11 36 38 34		71	107						10000
Danieres, Cales, Cales, Cales,	6,663 5,169 5,630 0,346 4,450	4,711 2,533 1,745 4,543 3,649	349 363 341 341 110	971 14 31	142 215 50 492 48	14 1 160 100	- a - a - a	25 mg	Ę	85 32 12	15	14		1,		:	914 101 101
Currel-en-Shannen, Currel-en-Shannen, Cushel, Cushel, Cusheler, Cusheler,	4,311 1,867 2,374 2,199 0,089	3,633 1,697 2,697 4,942 4,962	191 317 689 680	20 2 10 31	113 43 173 173 80	50 1/5 45 38 38	47 16 143	7 0 0 0 0 0		. 16 16 160	1	00 87		100			04 114 200
Continuouser,	4,544 6,440 17,05 17,05 17,07	1,000 1,000 0,000 1,700 0,711	167 227 489 141 011	285 285 200 44 50	100 7.5 5 81 200	26 45 166 13 587	220 43 43 28	35 33 7 60	tei 'iz	is in	72						56 67 114 190 20
Culteldps;	1,630 0,643 8,160	5111 5111 5124	190 635 525	110	362 47	85 50	45	16 59	14	:	24					1,	112

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1,000 2,000 1,000 2.326 2.004 1.474 2.026 3,033 5,770 3,633 1,843 1,843 1,186

5,406 4,634 11,000 4,17,6 1,848 2,489 1,469 170 4,871 1,719 5,973 1,911 2,692 412 1,892 4,892 1,892 1,892 1,892 1,892 1,892 1,892

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607 2845 120 Table 16.—Showing, by Counties, the average rate of Produce per Statute Acre of the

			_			A	FERRE	FATE	or In	SECCE	278 /1	ATER	Acre	00"			
000371	EL		Champion	Desiden	Irish Whites.	Boacty of Jwn	Magann Dokuma	Pattern, 0r Satists h Abandense,	Story Heet	Breces.	Anotina Josep.	Math Crop.	Alegaun. or White Rigitaria	Centiles	Resety of Metern.	Loather	White Peets,
Arrona			65	6vo	Cwa.	Cva.	25	Cuts.	Cura.	Cura	6154	Evis	Ora.	Cris	Care	ENEA	0.0
ARREST			87	79	57	106	97	60	72	99	14	85 93	122		14		- 4
Currow, .			160	70	64	100	98	74	64		75	35			96		
Curus			34	75	70	74	75	79	71	20	78		85		139		
Chara.			63	60	50	72	88	86	42	Ĩ.		45					
							1					45				"	
Cons, .			112	78	76	146	56	82	79	160		59	35		82		
Dosesai, .			84	60	11	35	07	100	34	\$5	83	- 61	67	107	101		41
Down, .			96	83	110	500	165	111	99	114	- 99	147	91		79		
DENUM, .			115	390	114	130	99	120	90			119	.				
Pennasar,	•	1	00	62	30	60	77	65	84	79	10	•	41	,			
OALFAT, .			15	81	301	41	74		14		62	97	١.,		77		116
KIRRY, 1			163	72	66	76	- 81	- 55	100			79					80
KILDANE, .			1.0	62	65	40	77	194	90	23	192	57				10	
KELKERST, .	٠		10	6.7	80	85	65	10	53	8.5	66	79					
Kine's .			75	66	70	29	74		100	160	64	54	53		100		
Larrace, .			82	74	63		79		61		10	18	61				
LIKEMER, .			78	63	38	76	73	77	54							60	
Lossoemeravy			90	144	82	130	9.4	94	10	333	76		94		160		
Louiseaux, .			100	84	78-	89	74	66	20		41						
County of Yo	OCRO	DA,	110	78	14	06	84	97	62	111	46	110					
SLETO,			98	91,	53	97	99	100	72		99		77		.		
MART.			20	74	45	03	65	71	60	24	65	97			42		
Norwegan',			98	81	102	117	34	163	87	100	50		102				
Quem's, .			89	-61	67	63	71	97	50	63	72	72				. [
Воисоквая,			103	56	9,2	83	113	19	53		82		81		09		
Suso, .	٠	1	135	201	111	133	393	190	83	100	23				٠		62
TIPPERARY,			63	27	55	29	81	40	24		61	74					
TYROUS,			92	77	50	90	12	56	76	54	64	55	100		80	. 1	
Watersone,			91	66		96	103	102			77	75			66 -		
WEST-LIEF,		-	53	60	23	31	79	84	75	65	20	57	. 1				
WELFELD, .		1		73	99	71	78	22	79	15	96	78			47		
WICKLOW, .		-1	85	71		90	51	54	65	54	68	85	-	.	100		

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AGRICULTURAL STATISTICS FOR THE YEAR 1808.

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Longland,	,			7	- 1	4				14	1				
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Quantity,				11			,			24					
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	Means.									1			_		-
Chev										14					
Cook, R. B.,				36	- 1	11	. ,		· '.		,	-			
Dork, W. B.,				10		37	- 1		1		,		9		
Kerry,				23		36	- 1	1		80	,				
Lievofek,				19		11				P4				1	
Tipperway, H.	х.			14						20					
Frysenery, &	ь.			19		14				M					
Wyorderl,				34	- 1	,				91					
Trial of	Kenty	10,		164	29		-	14		104	10		-	-	
	Dorran.		- [-	-		-		-			-	
Awtetus.				14	,	34						- 1			- 1
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Monagham,			-11	11				1		21					V
Cyrone.			1	13		11		2		24	2	1	1		1
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100			31		3.6	- 1		1	- 61	22	81	Kiltensy.
	1 .		37		22	- 1			45	3	- 67	Hage.
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1 .			92		97				- 61		3.0	Tippeney, & W-
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9		-	313		111	31		81	213	11	111	Total of Muneran
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11.			1.5		16	1			42		- 67	Menghus.
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1.			77		- 11	21		- 55	100		204	Tural of Coop are
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AGRICULTURAL STATISTICS FOR THE YEAR 1898.

[APPENDIX—SILOS

The following statements have been received from persons who have made Englisge in Ireland in 1866.

		_							PROVINCE OF
Name and Bridgener,	No of	15n of	Divacarions or Sico-Length, Frendua, Depth.		Materials of Silv		Wastley Drecol or	Rentice :	Hay Excalege been
			Freedin, Depth.	Walk.	Floor.	Bacf.	Brical ar	Belger, or Related or Marines	made without a bile
DUBLIN COUNTY. Viscous Correll, Xeq., Albura Parm, Glas- meria.	1	-	85 feet by 8 deet, 12 feet Easy,	Gonomia, ,	. Constitute, .	Wood,	Impled,	Partly below	Na
Rentenda V. Rustava, Est, Etchyse, Oleskowa		1	-	-	-	-	-	-	in a stock, 30 feet by Is foot, 9 feet lead, Willia Johnson's
Chas Solids, Roward for Look Arkdown D.L. Maryvolle, Bakeny			-	-	-		-	-	In a stock, so deed by 20 Rest; if free East.
KILEENHY COTNTE. Me Wy. Moschell, for the Various Span- chatter, D.L. Bern-									A sathed A to converte with a feet deep of clay, started within the deep of clay, started in the coase
bernigh, Ithous,		H				-	-		On Berrhoreach we make reaching a singly on the reaching when the final when grayen post centres for longer outliness outliness which with thems winter.
Nijhad Zarie, Eng. Odrawie, Windard, Osakan				-		-	-	-	It wints 18 fred hom. It is thread, med 13 host bytes, med 13 host byte Mixing meren the fifther with medician, had in feftical to prove and framposition had it welled mine what, there mene pendairs. Had not like way that man between the first between personner. For man the man of the man the man
Michael Organ, Esq. 0650cc has, Finge- tors		1	-	-	-	-	-	-	Tru . rs o minds, st for by 13 deet, o less high. By process that be the minds
Publish Others, Esq. Oroghan, Fishper-		1	-	-	-	-			State with soil
Janushus C. Daylor, Cords, C. Leop			at foot by 12 feet,						Is a stack, at feet by 15 deet, 8 feet high, Carted the night of the stack types of every and the present the night the the normond part.
Corts,			50 feet by 12 feet, to feet damp at feet by 17 feet, 14 feet Geep to leat by 12 feet, 18 feet deep	Bubble canonry.	Clay,	Galvannet ros,	Мо,	Partly below.	No
M K Quarkey, Pro- cept for the State of the		1	-		-	-	-		In a stank, made in a citoside stan on industrial a constitution of the citoside stan on industrial a feet a stank assessment of the stank assessment of the citoside stank assessment of the stank
R 54gby, Enq. 19, Century		1 400	1) SECRET by 13 feed; is feet drop. 31 do - 12 feet drop. 31 21 feet drop. 13 feet drop.	Documenta,		Ourregated tron. Do., In hero.	Sec. 1	Dursly below, Do Above.	colin were frame were! In a state about to feel to demonster the feel to demonster the feel to feel t

The revoca	and addresses	kare been i	nearted in th	sore cases who	re permission	has been given to include them.
LEINSTE	R.					
Muniter of	1	Temp	entare.	Country of	. To what	
days on upon in dilar Story se making Stork	Malerale pat in 16th at track	Opentest Hank	Average Exet for first to fings.	Quantity of Enclings in No. given to Calife perdona	description of Cuttle, if is Remore state on, and how much.	Bonarks.
Edispe,	Second crop Dishan Pyr gram and dover,	ter dagrees, P	130 Cogness, F.	About 90 The,	lituro cuttio, ,	The oldays mode in the obscet edge mans out for use as pre- mediate. The critic that were full rates it were regimen. The mining was even by them streetly, and the record space it for may be therefor select formulate.
stops, .	Bough grass from barders of shrub- berges	187 degrace, P.	108 degrees, F,	Home used yet	Bulcaded for stores and in- mal healing	_
About # wacks	Organ from plants now of possing trans- and shrubs,	Но весочий	kept of thus.	Abres wilne,		The exchange made have to not gaide in the energy; we use it second error of great (o) it plottedness and shrink the end replacement and early October, the quality is executed.
Abeniace days We pal on present the impleyed the low form days he algorithe note to see		The heat or to go to may be clate a share full system	respondent la le bright con actly society		Te-outlying imposed in the factor of the fac	Noted yearther york to be three apally will on it aging others to thereps and hop, and the role we contribute the contribute of it is three stacks, emply weighted with city.
8 days.	Grant not of wory good kast;	Met me	secred.	This steet on peopler quan- taly.	The models down; 14-year; pldn; 14-year; pldn; 14-year; pldn;	This issue I and and the Thing, for I has a regular as metal, corin or regis of responsible to the large of the large of a make it and other parties, which comes energoes, the large of a make it and other parties, which comes are proposed to the large of a make it and other parties of the large of the large times yet, though it is that a pleaseful as being a now.
6 deps,	Cedasiry gyses	Had to mean	at nearest seating)	al the portross,	B-yene-olds, .	I have found quality haster for landing purposes then key all man
Start .	Beyond myc- cious grane	No menos	of tracing.	pothe,	Mighth power stupy catcle from t.d. with 1 year shr, wealthing col- yes 4 Espaths yes. Net to boress	Showers worder but. When the stack was marie out the side staff stake works her lards to the subly part of the stack coul- ties showed seed of the suret, suret, out a stack resul- ties showed seed of the suret, suret, out a stack result, the page of on the game. All able there well, Covered with \$4 to, of \$150.
LA NO TI COSTA	Old mendaw,	Mes	okasewd.	or to salbo.	lè-year-oblicat- cie and com-	Quality succlient and I shorten that callle only show Saals slings freelying in Jone, and come out the markets.
dare with	Chi. mondew.	25 44	louted,	Abant tilbs per bend per daen.	Milely cown builton, and bullooks, and store coulds of all ages.	Communities contingny continued intelling without used menderability i.e., in the proceeding of a quart of mendage is to partie of large. If the left of the proceeding of a quart of mendage is to partie of large in the left of the lef
Altonia weeks, si sekryosa ia beginsa, lag	C61 mendaw grain.	36-4	inken	-	Ofrem alterna- ledy writh buy to outlying economics.	-

AGRICULTURAL STATISTICS FOR THE YEAR 1898.

	Г						_	-	PROVINCE OF
Norme and Bendeson	No et	Na of Stucks	Dimensions of School-Longth, Broadth, Depth	Walls	Minterfuls of 8:5		Whether Dramed or	Stration, "Briow, Partly Below, or "Alsers"	Eles Eiteleen berg mole without a total and have:
				Walls.	Floor	Boot.		Serison.	
COUNTY.					1				
George M. Durye, For, Clumberty, Letterburough,			-	-	-	-	-	-	Tes, by her rag your mode onto a stack your process on the process of the process
Michael Shorks, Esq., Postgrad, House, Longiard, House, LORTH COUNTY				-	-	-	-	-	Den which infreeding. It foot bruch, and it frost bruch, and it frost bruch, concerni- web clay. On field where gives wan grown.
MCTH COUNTY MCTCH COUNTY MCATH COUNTY MEATH COUNTY		1			-	-	-	-	A thick, No feet long to feet larged and long long larged and long long long long long long long long
Edward Erity, Fun- Criticancown, Raj- cells		1	-	-	-	-	-	-	One stack to sands the strongs o possis of distantary inter- tered, showed to re- best of shows
Street Manager Trans									One stack to compete the recognitive recog
Breen Manuary Designation and control for the control for the Co Manuary Co M						-			To dishoid its ergor (Irosh out its ergor (Irosh out its ergor (Irosh out its ergor out its its marrian out its its marrian out its its marrian out its ergor (Irosh out its ergor (Iroshout out its ergor (Iroshout out its ergor (Iroshout out its ergor out its ergor (Iroshout out its ergor (Iros
John A Law Eng. AF. Architectus Horse, Skilan			- 1	-		-	-	-	le tree stude, grace carried in-second to re- said well trace- said well trace- tioned up with carrie said code
A B Withhold Eq. Screen A Tark.	. 2	100.	fret suscus,	-	~	~			Frihoon, a stuck is food food, is food food, and is food fough with ghost young grant logic up from fat \$ to food food food food food food food f
Briteri P Boye, Zing, Longstown, Kill.		,		-	•	-	i		is bound charle, the Merry II poorly or Character and 2 poorly high above Million, Chald Spen Freshy also was green will in the property with the control of the Million, and property
L. D. O'Bolly Esq. Bandony's Read, Roth,		1	-	-	-	-	-		n stack, 19 party long by 13 pasts broad, and 20 parts

Materials pail 18 Co. Greatest Real for from 18 Co. Cortic of the force state of the forc

SILOS AND ENSILAGE

An exact as they can be proved. Stocked about firstly one green man day, abbrever, see the open out with soft warms.

Stocked and stocked the shade dated but have were well any storm the green of the seeds of the stocked the same of the stocked t

The medium required to the above way termed out figuration feedfar to convert has covered. I have known payed defining the bosts. The member which prevent the same field has compare was before light, when the elimpton was nature of my cashe, have reproded the name proposed in spirate, and as new soles.

and betteries I have observe for tenders can mention most giving her by the content of the conte

-	-	- 1	-	-	-

AGRICULTURAL STATISTICS FOR THE YEAR 1896.

									PROVINCE OF
Name and Sentence	No of	No. of Necks	Dependent of fictor-Loopia, Sreadth, Depia.		Materials of 50	ON.	Whether Descrider not	Bringling "Below," "Thirty Relow," or "Altern" fruntase.	Else Ethidage been made wydone a fella, and how?
		-	Treattle, neyta-	Walls	Flow.	Noc.	not	Above Bustess	and how?
MEATE COUNTY-									
F. R. Rallemby, Esq., FF, Februile, Kalic		1	-	-	-	-	-	-	Mound stark, 27 feet dasheres, covered with sods and day
Comelius Garin, Enq. Loys, Xulls			-	-	-	~	-	-	Yes,
Groupe Abusheon, Ecc., Newsall Ecces, Ecks	1	,	-	-	-			-	You I make a rich, in beating in feed, if Son high and across with ands and one if the knowledge
J.L. Haper, Esq. 9 1. Locablews, Colo- colle	1		a) feed by 20 feet 1 20 lock Coape	Fishe,	. Natural .	Wood caugle covered will pric.	Na	is lost below strings, and I feel above Bard set to wood tellars as lost above kip of whome wall	No
Cle of Chaluner, Roy, Jr., Klayeters, Kerly			-	-	-	-	-	eg tost shove top of stone wall	Reund stack, 20 for Glassotics, I feet high, streeted, with day 1 feet deep
QTERM'S COUNTY OF M. Descrit Han. IN Descrit, Month		1	-	-	-	-	-	-	In an enforcery elack at look by in facel, to feed block, which Was, whose Standard, encount with about 18 Melion of they
WASTREATH COUNTY.									
W. L. Phiners, Esq., AF, Money			-		-	-	-	-	In which Be from long by the form high and it bread, it form high and it form high and it form high, deviced, it form high, deviced, it for high and it for high and it for the form of the standard by a large operation of the standard by a large operation which is successful to the processing of the standard by the st
John Heruniga, Eva., J.F., Calvarrica,		,	-		-	-	-	-	eleg I mede two stands as W. J. Balds by it words, And shares is feet bugst believe in leg wheely of the colors were algebra and were goods politic.
Histori Barnet Say, 48 Killyron, Killer one	•	i.	-	-	-	-	-		Bo a Mack, 54 feet bread and is less bigls covered with if any analysis as a bay coch, by Gegreen, and
Ly Lovings, Eq. 19. Extended threes.			-	-	-	-			Ter polt is free, is feet to be to b
Thomas J. Stryth, Soj., Dt., Delyne, gol, Mulligue		,	-			-	-	-	In etachs, so feet lime, pt free broad, e reels high, and 20 feet joins, 10 feet broad, a feet laten. By pd- ing the grand and
Mr H Estray, he for Fm. II. Lewise, Berl. Edwinder, Hillinger WEXFOLD OUNTY		,	-	-	-	-	-	-	Test I canke it in starting at the starting at the start at the starting at th
E W. Warren Zag. Spring Street Goody		1	-	-	-	-	-		A stock to field as feet imag, to hed hand, and 18 feet with the company of the company of the company of the content with convent with the content with the co

	Aller glass, .	- 12	-	
bost one	C64 reendaw	Net	salore.	Inever
to la dayw.	Good call case. Gov gross	Mover try	the kest.	1 gove o

LEINSTER-continued.

2	
7	
i	I have from that ensings can be a good aftergrow is very for hamping publishs on good calls from November to December, I three it observes speed as calle, teneral or

1	November :
the quanty	Dary cows :
I gove easy one feed of about 34 to 1811s, per day	Dorr on

(Tocks or and er,	I have from that ensings canle at good an engine is very wal- for heroidg condition on good relies from No-ember to en December. I thank it demon as good as take, inseed or esti-
UDA.	_
outtle	



Stall-deds and All yes



None to harses, filings coght to be made in broken weather, when buy cashing in broadweestin or infractageous. I think the average cost of both in about

Highest stock 1 feet mestings of great value. I make it in wet, broken weather there so not by present to attended to. I am now using what was their like it. I find store cause twice easily the following summer after being windsood at storings. There been making a new for a manbel



arer distant

From Photolike Show sattle and I think every from termal cuties, cricis cown. roots and changes.

AGRICULTURAL STATISTICS FOR THE YEAR 1898,

82

PROVINCE OF

Numer and Besidence.	No of pilos	No. of Disaster	Dimensions of Educ-Loughly, Trendith, Depth	Walls.	Materials of Ri	les. Boel.	Wastber Drains or got	Brimminger " Yellow " " Partly Relow," to " Alsone Startlers	Has Fredrick been made without a wel- out how?
WEXFORD OUDSTY-continued Mr. J. Points of Street, for Ladron A. Styrat, May. O. L. North Stock, Explanatory	1		30 feet by T feet , 18 lest deep.			-tree	Tos	Parity below,	-
WICKLOW GRUNTY He Robert Modeon, Hart Di., Holly- brook, Stry.			18 feet by Mi fact , NO feet drep.		Stoce, .	De	. Donised,	Do,	No.
The Sterred for the St. Hen Vicenti President, EF. Eb. O. J. As Powers sour, Est. O. J. As Powers sour, Est. O. Manufacture, St. Company of the Company of t			20 feet by 15 feet, B fret-deep Gee observations,			. Convegated see		Fartly below sold partly shore, be- law ground have ground Factly below,	here except in via.
per Service		1	-	-	-	-	-	-	In a record clock, or
									PROVINCE OF
CLANE OUTSTT.						1			
Icha Harley Erg. 17 Green Gottone, Killacora		•		-	-	-	-	-	Ten, you down to fresh street, you of least your part of least your sold least you are not not you and you want you and you want you and you want you and you want you and you
Major - Tenenal Pol- nical Science States Miller - Tenenal Pol- nical & George Lie. Destroyer, O'Olda- ghotty Mate.			60 feet by in fact, M hart deep,	Mouse work,	Coursels, ,	Galreaised eo	a, 30a,	Abova, , .	Yes , you down the fresh yell year, store the fresh yell year, store the first hand year, store of the first hand year, and they year, year, to yell year, year, to year, the first year, and contain year, and year, year, the day year, the year, ye
			60 forthy is feet, 18 horthory, 25 forthy 15 hord, 2 forthory, Stock as above.		Concrete, ,		a, 30a,		west the miner of the body of
Major Transmit Bid Sied & Geo, Sale Desprisor, O'Calla- geory Met.			Mi freek ky 12 Seek , K Seek Goops	Messer, .	Paved, .		, 2004,		The state of the s

LEINSTER-continued.

Number of		Tempe	rature	Ownthy of	To what	
dogs compled to Effent of State or State State	Materials pot 12 Pais or Neck	Greaters Mess.	Avenue Hant for free 10 days.	Quantity of Heddage at the, given to Cuttle per facts.	deterription of Cautie , if to Harter skale on, and how mask	Temarké .
Ne second,	Wasto grant from erchart, swang plant, Act	No.	record.	Wholever ther well chi with other Scotting	To store estimation	The prior was appoint set and surial into sto to we weather you now does days drivers; so a test on that if was always will beated better we put as the same realitat (if was always will beated better we put as the same keeps, which growed down that force, The same was last fail. Determ pade in, will make and referred ones of the same referred ones.
Midaya, .	Grans not fit for long.	Nes	takes,	25324	Dusy com, .	
Hears.	Reagh grows a monitori from and	Net	tab wa.	As much on they excit cal cirks	Stary cublis,	Would prefer hay to emilago, if weather At time of year would seek.
Changi say :	Mandow green	3604	taken.	Cameting, .	All observe of store carries on the open and not to horses.	The adapts shid has been so constant use for H services. Examining alread, critic in provides enterpre. The learned with Net letter of both concerned to the far grantery. The learned with Net letter of the concerned to the control of the control
Edays,	Sacret (Srieb) cld posture grass.	Not	taken,	Miller,	Stall-Seeders, .	-
MUNSTER!		Margarine Margarin	Varion on Ho Yearness and 100 degrees.	Miller to 60 Per- properties 30	Cred-cell croffin, of to Feb. V. Cred-cell croffin in a share of the state of the cred-cell croffin in a share of the cred-cell croffin in a share of the cred-cell croffin in a share of the cred-cell decided brightness of the cred-cell decided brightness of the cred-cell cred	Diving years associated uniting by good in well young long [6]. The control of th
So most,	Noodow gross	Ne	takee.	No record,	Mibb and story cattle and young burses.	Set yet apoutd.
THE	Classes, , ,	Not are	ralsof.	Oleva ad 10 to patch on the field.	Distry cowe and states and street	Fact at one of the close was kept over them preclaim very cost the cost of the close was kept over them to control of costs of the close and costs of the close appropriately by cases. Then it may be controlled to the close appropriately costs. The close the close them to controlled to the close to controlled to
-	Plantation green.	Set	a horved.	I like, to each town per dische er thereaboure	Milda sews,	-
Midnys, .	Orace as 2 grown mes	Name	so h teeterfu	Here no warded; for codings will her.	t In-call owns milekorsenand yeartings, and horses.	In the early test of saids nanounty I and with marrier exactly should said-early of proclevs, and put that proceeds the bolor right, and confident wither every oby in Eastand, then covered our with only years and family with a first covered or or with the present and the said of the covered covered to the covered of the covered of the covered covered to the covered of the covered of the covered for receiving and former than the covered of the covered form receiving and former than the covered of the covered to the covered of the covered of the covered of the covered to the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of the covered of

AGRICULTURAL STATISTICS FOR THE YEAR 1898.

Name and literature	No of	Ne af	Discussions of Silve-Length, Proceeding, Dertile	,	Meterials of Itid:	4.	Whether Drainel or	Stanting Science Verify Below, or "Above	Has Rundage bear made webcut a Fa and how ?
			Bostone, Depth.	Walls	Floor.	Boot.	444	Surface.	and how f
TIPTERARY COUNTY.									
V T Treath For D.5. Redwood Larries		3	(1) 26 feet by 12 Frel, W feet corp (2) 20 feet by 12 Feet, 22 feet dorp	Managery; listed with communication. No	Clay,	Galencied from resed 6 fact secrity afets. De.	190, Do	Partly below. Do.	In class, deserting of grams on to Hermito like a Constant law Upon Meletting is we plotted and wough law with down, at co-citing with use rubbles to keep of 7450.
Ope Right Hor. Land Dentity, 2 L. El- loy, Names		1				-	-	-	discretion at the
Romand Grane, Kep. gr. Grane Fick, Obelet.		1	-	-	-	-	-	~	In a chark to the fa- winers the gra- posts. I have an elect 1 think can a great inhear to tay the chadlage or of a size
WATERFORD GOUNTY.									
		•	26 dead by 15 feet; 18 Jone deep.	State, , , f	Shoee, I .	žem, , i .	Wa,	Selaw,	Yes in ordinary sick weighted with eyes
			No front by 18 feety 18 June deep.	Rapes	5/ces, 1 .	Iron,	NA		
ABTRIK OUTST. ABTRIK OUTST. ABTRIK OUTST. O. R. Calved, Eag. Lineary, E. C. Lineary, E. C. E. C. Calved, E. E. C. C. E. C. Calved, E. E. C. C. E. C. Calved, E. E. C. C. E.			20 find by 16 finds; 16 Join Seep	Rader, , , I	Shoen, 1	hon, i	WA		Ten in ordinary mode weighted with color with color of the color of th
Mg Robert Maychett, Middleyer to "H. Maychett, Ed. Victor France, Ed.			20 feet by 16 feet, 15 Jose Seep. 27 feet by 8 feet, 19 Jose Geep.	-		Currequied (yes,	-		PROVINCE O
BE Richest Merchett Victories to Telegraph Victories to Telegraph Victories toward, Rej Div. D 1 of D n n n Copposition ABTRIER COTSTI. J. K. Chilwed, Ray, Delinerous, Delin			-	-		-	-	and delow,	PROVINCE O
(S. Shelve Marchaelt Monarce is a Manager is a Manager is a Control of the Contro			-	-		-	-	and delow,	PROVINCE O

Aloui 18 to Pize grass, .	Not bested.	About Sideon, Dry malis.	Every glack it to be delicated case; in the window, All critics have it. E complete engines a valuable or rely on it is mostive age on to value.
ULSTER.			

AGRICULTURAL STATISTICS FOR THE YEAR 1898 .

Name and No. of No. of States of Show Longth, British No. of States

Whether Standon, "Now", But English been to see or see or

		-		(MAGA	Prior.	Hack,		Burtison.	
CAVAN COUNTY									
Mr W Meshell for " Stadening, Evg. 01 Chenefill, lich- torbes,			-	-		-	-	- 1	finalt of a round chack on the level around. Affect diameter by i feet high, weighted with there, round once with hay.
AOWN OOUNT	1		22 feet by M feet, 18 feet dawn	Onservin,	Concernia, , ,	-	Desired, .	Delevy under- 21 one mil where real- num is taken out you and town have on a road.	No. , , , .
L. Com A. Nurent, U.L. per Mr. N. U. Hönderste, Perto- frenz House, Perto- frenz,			18 feet by 18 feet, 38 feet deep	Skupe & coment.	Concrete	Mate, -	- Net.	Turtly below,	160,
COUNTY, No Withous Murroy, No the Dagin Hen the Earl of Enne E.P. N.M. and I.B. Lyon Could, Row- have delice.	,		20 feet, by 14 feet, 1d Start deep,	Stone and little,	Constrete, , ,	Pell	Danaged, .	Altera, ,	Not for some years,

Cycle Code, News Cycle Code, News byrchuller									
The Blobs flow Chan, H. Herch, D.D. Land Safece of Chapter, Ennotitud preserv	1		if feet by If feet, If feet & locker deep.	Concrete, ,	. Natural gravel,	Hay,	Natural finite- ring.	Chiefy below the number	
LORDON DERRY COTTO									
All Dirty Ton may		,	-	-	-	-	-	-	Uneve so brigh silvery. I always make my specimes in stoods have green and being properly being a speciment of an object of the speciment of

LONDONDERRY COUNTY.										
J. H. Dirler, Van Bills. Ros Park, Lincorolly.	·	,		-	-	-	-	-	Unave so held slow. I always make my sessions in greats should present anyone helder to the thinkers in the form of an oblong start, along to tone track.	
Now Jean Baher, Spring 2018, Little- vally			id fact by M feet,	Pis deg in	-	-	Slet, , ,	Selow, .	many, and when the land corvering the larg with sorth, that, or most, or baseds weighted with stores.	,
TYRON'S GOUNTY.										
Od II Knor-Browns, 23. Augherham, Filosopheres,			-	- 1	-	-	-	-	Has been made in school and round	

No Jean Bater, Scrop Std, Line- valy	1	14 (not by 14 feet, 8 heat comp	Pit deg in	-	-	Not, .	Selow, ,	with stores
TYRONE GOUNTY. Od II Environmen. 2. Anglo-vicino. Phomodocum.		-	-		-	-	-	Has been made in synter and round shall in the spen

M days,	Grass,	Wea net	taken.	20 Da. each and eams key.	Young spewing	-
of and on 24	Second and thred - class grees wheels grove under trees	Man	taken.	same forthe design, bedry on measure story custin	Dan gyves to barren.	The fire worther has mention phenoticle in fifting our wis as Ital. a mann, and a convenienting the time quality of the hay west made, the solder is easier in reliable and ingreeve on the confinge which is made from our lateror grames.
Alaceté 6 discris,	Cid mendow grane and new lays of Is was and planhototic.	125 degrees, .	SE degrees,	M For to cown,	Midch cover and states Bores system out in goodly, had it is not great to those	It is an excellent food for callin, served in econocious with laky or street and review
II days.	Multured genes,	Net	taken	Oh The in American Section to Sal- grown carrie.	Harned curie	I find event analyses a superior find, for such cover, it is successes the speaking and improves the spading of the sold.
i daya,	Best cld man-	-	-	-	Miloh orwa and stares.	person befor than ther your.
Abouttweek	Bough grave.	Ho	lakes	Max 100 U m caused by about	All channe of carries, horses, and sheep	There are made springs every year for the light traffic particularity is backer. Lest year for the light traffic particularity is backer. Lest year for the particularity is backer to be a second to your for the second to second to your formation of the particularity of the particular traffic particularity is desirable of the occlosery particularity of market to deep file occlosery particularity of the particularity of particular to the particularity of particular to the particularity of particularity, and of the particularity of particularity, and the particularity of the particularity of particularity of particularity of the parti
Barn.	Opphased and		a raken,	2 to LA The ,	, these continued	The eight is simply a cal day a corner of a field, the extend of the control of the control of the control of the control of the matter than a self-dead and only well, they not perpendicular-

Piders above Hairmal was-the 2 or 4 down gram fays been and grain of from each laws CONNAUGHT

> I signe each to Milith orws and The Edding of sin and publics that's was correct on for about middle owns, some could, there we and interest, my sin day or autorizate two working and about 3 at my years at the country of the countr N

Story switch and The stock, after such day's work, is always covered with plants of the covered with which covered with the c

AGRICULTURAL STATISTICS FOR THE YEAR 1898.

									PROVINCE O
Name and Rendered	No of	Mo. or	Dinompless of Mon-Learth, Revolth, Depth		Materials of 83	24	Whather Desired or not	Setnation "Bolow," or "Partly Selow," or "Alore Sastace	Has Euglage bern made wythout a mag and how?
	-		Xroatta, Deput	Walls.	Plose.	Beef	hom	Alove	and how F
OALWAY COUNTY - rethread Toronty, Story, for East Andrew Story, Cong March Story, Co				-	-	-	-	-	Lo stands, 20 host being. 20 host beings, and fill from the control of the contro
M F. Bibbart, Zon, (B. Woodpark, Boutf		1	-	-	-	-	-	-	In a chack, 68 feet long, 18 feet beyond, and feet better corrected with dame shed late, not chalant,
ARCHING COURT. ARCHING COURT. ARCHING D. Mileron, Ellishashn.		1	-	-		-	-	-	Dy a speak about 21 feet, load, 9 feet breed, and 13 free lage, not dressed, by tempone,
led R Margina Poli Klaingh	1		90 free by 89 facts. 18 free deep 29 fact by 90 facts, 4 feet deep	Doscrete, .	Ciracevia,	Corrugated tool,	Drokes, .	Thody over greated. Do	
Schutter Control	1		12 feet by 18 feet 6 feet deep	Walle,	Operate	Irma,	Drained, .	Allehore sur-	None made except in
id H. V. Clements, per S. U. Hotorta Steward, Long S. Byse, Brossel.	-	1	-	-		-	-	-	Enrique has been good in a want to go to a super to go to a super to go
The Bight Hom Love Burlook, H.K.L. and S.E. Derryvarus, Evillood.		1	-		-	-	-	-	ed. Lo cincin, \$3 feet long. \$8 feet began, \$ find \$1ch, and \$8 feet \$000, \$8 feet beans, \$7 feet black, short, \$2 feet black, and \$permed with two feet of ciry on kap
MAYO COTNYT 9 Februardacyb. Etc. Olestoce. Colestoce.			-	-	-	-	-	-	he a single pro- man a single pro- man a single pro- man a si
Mr. S. F. Dynon, agent to Max. Office Selly-			(I) 14 jest by 5 leat, #Includes; (I) 35 feet by 18 if leat of feet days			Iron, Do,	De,	Above ground,	
MA. Win Davidson. Historical to The Host States the Sale State of Easy. Davidson of Easy. Windput: Switzers.		1	-	-	-	-	-	Se .	Walnesia - Do. Micel. Son. 16 first toront loop. 16 first toront loop. 16 first toront loop. 16 first toront loop. 16 first lo

Newseks.

CONNAUGHT-continued.

good gitter and 8 autofrom wades tness.

Arres.			days			
židays (sbook),	Oyum wisher to too on the barder of averages.	Wegener try to	s trasponintet.	28 (its. to 30 its diskly, agreed with lawy.	beyong bedieve in the daily, mand with 5 lin key, and cows 30 lin daily, missed will link key,	This year we had not enclose year much income in hereby them extract. Which is the country of the condays in the China white Notice includes the country of the condays in the China To make the presence of the condays are the China To make the China and the China and the China and the China presence. Saint To make you enables you much have prod- pressure.
TOUR CORRECT	Grass laten- ded for hery.	Siet	talors.	at the per head, windowed out on posture.	Fant 3-yeareld legiods and belles, No.	Stack made on yer days when key could not be made, weighted with nocks had on till boson and pleake, greefly devened by cettle
Culaswa, .	Some pood give sed some reagn	Ve.	karwa.	About 6 lbs.	Militia saws and years onlys.	Ranks would alsory in may absence from bonne and no accurate account in pri wheal of
Four degrades and a special arter fit days to the property to the property	Mandad gram	3494	Southed.	One feed daily abuse Investy	6 manths, 16 years, 300 horses,	There discontinued enrifuge finding as I years stone to be split as April or like, so the sidne gave as continues of the test that for, I have been approximately a substantial or the sidne of the sidne of the Jan Maye New over the very war accusate forcing of the test way quarted for stones property. The sidne of the sidne of the sidne of the I have been a substantial force of the sidne of th
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THE WEATHER.

Abstract of Meteorological Observations registered at the Ordnance Survey Office (Height above the Sea 155's Feet), Phomix Park, Dublin, during the year 1898:—

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METEOROLOGICAL OBSERVATIONS

FOR EACH MONTH OF THE YEAR 1818.

By J. W. MOORE, Esq., M.D., P.R.CP.L., P.R. MST. SOC.

(Extracted from the Dublin Journal of Medical Science.) JANUARY, 1898, establishes a record for high temperature—the mean was above the average all over North-western and Western Europe, including France and Northern Germany. In Dublin it

Rurope, with depressions over the Norwegian Sex and Northern Europe, eaused S.W. winds off the Atlantic and the high temperature of the mouth. There was at the same time a deficient rejudall,

In Doblin the arithmetical mean temperature (47.8°) was much above the average (41.4°); the mean dry balb readings at 9 a.m. and 9 p.m. were \$7 4"-a record warmth for January. In the thirty-three years ending with 1897, January was coldest in 1881 (M. T. = 39 F), and warnout in 187 (M. T. = 40 6), in 1807 the M. T. was 38 1°. As a general rule, January in Dublin is not colder, but a shade warmer, than December. This is owing to the full development in January of a winter area of low pressure over the Atlantic, to the north-westward of the British Isles, and to a resulting prevalence of S.W. winds in their vicinity. January, 1898, proved so exception to this rule, the M.T. bring 25° above that of Broundar, 1897 (44 8°). The mean height of the buremeter was 20 302 inches, or 0 328 inch above the corrected average

value for January-namely, 29 874 inches. The mercury rose to 30 580 inches at 9 a.m. of the 23rd, and fell to 29 234 inches at 9 s.m. of the lat. The observed range of atmospheric pressure

was, therefore, 1255 inches

The mean temperature deduced from daily readings of the dry bulb thermometer at 9 am. and 0 p.m. was 474°, or 10°1° above the value for January, 1867. Using the formula, News Temp - Min. + (mox, --win. × 52), the M. T. becomes 470°, compared with a twenty-five years average of 41.5°. The arithmetical mean of the maximal and minimal readings was 47.8°, compared with a twenty-five years' average of 41.4°. On the South the thermometer in the sensor rose to 60% -wind, S.W.; on the 1st the temperature fell to 319 -wind, W. The minimum on

The rainfall was 1786 inches, distributed over 14 days. The average rainfall for January in the twenty-five years, 1865-89 inclusive, was 2,200 inches, and the average number of rainy days was 173. The rainfall, therefore, and also the rainy days were below the average. The record rainfall for January was in 1895—namely, 5711 inches on 24 days. In 1876, only 496 inch was meevared on but 9 days; and in 1880 the minfall was only 163 inch on but 8 days. In 1897,

2 494 inches fell on 17 days The atmosphere was foggy on the 1st, 2nd, 3rd, 5tb, 13th, 14th, 15th, and 20th. High winds were goted on 8 days, residing the force of a gole on 4 days—the lath, 19th, 29th, and 30th. Three was no mow, deet, or hail. Temperature exceeded 60° in the error on 21 days; while it full to relevant to the screen on the days; while it full to relevant 21° in the screen on only one night compared with 18 sights in 1849, only 2 in 1849, The salakans on the grass were 32°, or less, so (agly 3 might, or mystel in 1800, and 3 mights in 1809.

The salakans on the grass were 32°, or less, so (agly 3 mights, compared with 21 nights in 1807.

S mights in 1806. 20 in 1805, 17° in 1806, 16 in 1803, 25° in 1807, 21 in 1801, 15° in 1802, and 10° in 1808.

Schur habes were soon on the last and 2nd; launar halos on the last, 3nd, 9th,

New Year's Day, 1898, broke calm, formy, and frosty. A solar balo was seen at I p.m. Dense. wet fog formed at 4 p.m. During the week ended Saturday, the 8th, there was a spell of open, but rainy and generally changeable, weather. The prevalent trend of the atmospheric currents series North-western Europe was from S.W. to N.W., but no very large or deep depressions were observed, and so there were no gales of any magnitude. Even on the Continent there was but little frest, and what did occur was intermittent caly. In the South of Rosen and in Hungary, however, freezing weather of some intensity was reported within the limits of an anticyclone which had held On Monday evening a dense wet fog heng over Dablin for a time. A red sunrise on Tuesday morning unbarred in a new depression, which brought a still beavier downpour to the Irish and A brief spell of finer and very warm weather was followed by a ranewed rainfall on Thursday afternoon. Friday was at first brilliant, then cloudy. A partial edition of the moon was seen at night. Saturday proved changes ble, with rain in the afternoon and evening. In Dublin the mean ingo. See Straty proves consequency, with plan in the described made events. In the langith of the between the Sept Sept Inches, processor in Enging between 20 650 inches at 0 am of Sunday (wind, class). The corrected mean temperature was 40 4°. The mean cry bulb reading at 0 am, and 6 pm, was 447°, On Wednesday and again on Theoretsky the believed their momentum was to 54°, baving fallen to 37.9° on Sunday. The rainfall was 1107 inches on six days, 498 inch being measured on Sunday. South-westerly

The weather remained very mild during the week ended Saturday, the 15th, the remarkable point being shal both the barometer and the theraconcer ranged high. Also it is unusual for fine weather and high temperatures to go hard and hand in winter. The period was rainless at many stations in Great Britain and in the East of Iroland. On Sunday morning cyclonic systems of no

great depth were found off the North of Scotland and the North of Spain, while anticyclonic systems existed to the westward of Ireland and over the Baltic and Germany. Fine, quiet weather prevailed. Throughout the remainder of the week a large anticyclone stretched cast and west North of Europe At first the British Islands lay well to the north of the centre of highest pressure, the source of the anticyclonic calm area, so that the weather improved, becoming cooler and fuer. Seturday was a pleasant, sunny day. In Dublin the mean height of the barometer was 30 856 inches, pressure ranging from 29 890 inches at 9 a.u. of Sunday (wind, W.S.W.) to 30 554 inches at 9 p.m. of Suturday (wind, S.S.W.) The corrected mean temperature was 460°. The mean day balb reading at 9 a.m and 9 pm was 485°. On Wednesday the exceed thermometers rose to 53 6°; on Monday they full to 36 in° A very perfect lunar hale appeared on

Sunday avening. The prevalent whole was again S.W. There was no mindal in or near Dublin. The open window to characteristic of the present window hald throughout the week and Seturday, the 22nd. Fine at the bectmaining and close, it was rainy and storny during the middle of the period; but temperature was persistently above average, semetimes remarkably to All through the week an anticyclone, in which the burometer stood as high as 30 60 inches, lay over Central Europe, where calm, foggy, and very cold weather provailed. Thus at Munich the 8 a m. Central analysis where the control of the control of the control of the baronester was low over the Norwegian Sea and Lapland—in the latter country it fell below 28'80 inches on Wednesday (to 28'70 inches at 8 a.m at Haparanda). Strong S.W. to W. winds or minfalls, but by strangely high temperature. At Wick the thermometer rose to 60° in the shade, 3º above any maximal shade temperature recorded at that station in January since 1871, the 2 story and maximal representations of the second story of the sec and rising again to a maximum of 30 564 laches at 9 p.m. of Saturday (wind, N.E.) The corrected san rates again to a mixture was 10.6° The mean dry holls reading at 9 am. and 9 pm was 50.1° On Sunsky the servened thermometers fell to 30.8°; on Wednesday they rose to 57.7°. The ramfull was 388 inch on four days, 180 inch being measured on Wednesday. The prevailing wind

Another weak-ended Saturday, the 20th-of singularly mild, fine weather has to be recorded. In Dublin the corrected mean temperatures of the past four weeks have been 46.4", 46.0", 10.6", and 488"-all of which values are far above the average for January. As in previous weeks, the less extent in the Mediterraroan Basin size. Ireland by constantly in the teach of the S.W. winds On Studies morning, and to a less extent on Friday and Saturday, comparatively low temperatures occurred in England-in fact, first was registered on Sunday morning, when the thermometer fell to 20° at York and Longhborough, and to 30° at Cambridge. At this last station a minimum of 38° was recorded on Saturday. On Wednessiay and Thursday a vast and deep depression possed Haparanda, on the Gulf of Bothess, whereas it stood 2 inches higher (3050 inches) at Lyons At the time mentioned the thermometer read 31° at Hanaranda bet only -6" at Hermometajit in Transylvania, 20 degrees of latitude further south. On Saturday a new depression in the far N.W. and N. contact the wind to freshen to a gale from S.W. in Iroland, with a moderate rainfull. In Dublin the mean height of the bacometer was 30 419 inches, pressure varying from 30 589 inches as 9 am of Sunday (wind, S), to 30 230 linches at 9 pm, of Saturday (wind, WSW.) The corrected mean temperature was 69 8°. The mean dry bulb reading at 9 nm, and 9 pm, was 48 6°. On Friday the coverand thermometer field to 435°, on Saturday they rose to 56 9°. Bain field on

The mild weather of the month culminated on Suniay, the 30th, the mean temperature of which

was 509", while the extremes were—bighest, 608"; howest, 529". The 31st was changeable—at first fair and colder, then milder, squally, and rainy In Dublin the rainfall up to January 31st, 1888, amounted to 1786 inches on 14 days, compared with 2 694 inches on 17 days in 1897, only 739 inch on 14 days in 1896, and with a twenty-five

years' average (1865-1889) of 2 200 inches on 17'S days At Knockdohan, Greystones, Co. Wicklow, the minfall was 2345 inches on 13 days, compared with 3 660 inches on 20 days in 1807, only 485 meh on 7 days in 1886, and 6 130 inches on 19 days in 1895. The heaviest falls in 24 hours were 1 000 inches on the 2nd, and 530 inch on the 1st.

At Gleucevin, Killiney, Co. Dublio, the rainfull was 1'580 inches on 13 days, 620 inch bring measured on the 3nd. The average full in January for the 12 years, 1885-1896, was 2235 inches on 163 days. In 1894, the rainful was 3200 inches on 23 days; in 1805, 5930 inches on 24 days; in 1894, 700 inch on 9 days; and in 1897, 3 080 inches on 20 days

At the National Hospital for Communities, Neurostia, Co. Wicklow, rain fell on 9 days in January, the total measurement being 2316 inches On the 2nd, 1001 inches were registered; on the lift, 480 inch; and on the 4th, 405 inch. At this climatological station the thermometer in the screen did not sink to 32° on any night. The highest temperature in the chade was 38°, on the 30th, the lowest was 340°, on the 10th.

FERRUARY.-Of average mean temperature, this month was no less than 5° colder than January It was a rainy month, for there were only ten days on which there was no registrable minfall; but the downpours were not heavy, except on the 17th, when more than half an inch was recorded. The prevailing winds were W. and N.W., and the force of the wind was often considerable. On the

whole, the month was a fairly average February whose, the mouth was a narry average resonant. In Dublin the mean temperature (429°) was 61° above the average (428°); the mean dry built readings at 9 a.m. and 9 pm. were 413°. In the thirty-three years ending with 1807, February was

coldest in 1895 (M. T. = 342°), and warmest in 1869 (M. T. = 467°). In 1897 the M. T. was an high as 46.0"

The mean height of the barometer was 29 926 inches, or 0 071 inch above the average value for February—namely, 29-843 inches. The mercury rose to 30 280 inches at 3 pm. of the 11th, and fell to 20 070 inches at 7 15 am of the 21st. The observed range of atmospheric pressure was, therefore,

The mean temperature deduced from daily readings of the dry bulb thermometer at 9 am, and 9 p.m. was 41 %, or 612 below the value for Jamsey, 1808. Using the formula, Maxa Temperature —mins, x 30, 4, 6, m. 7. it 429°, compared with a twenty-leve (1853–1889) years'

average of 42 8". On the lat the thermometer in the screen rose to 59 0"-wind, S.W.; on the 24th the temperature fell to 281'-wind, W. The minimum on the grass was 270°, on the 23rd -wind, N.W The rainfall was 1748 inches, distributed over 18 days. The average minfall for February in the twenty-five years, 1865-89, inclusive, was 2150 inches, and the average number of rainy days was 172. The minfall, therefore, was below, while the miny days were above the average. In

1883 the rainfull in February was large-3 752 inches on 17 days; in 1879, also, 3 706 inches fell on 23 days. On the other hand, in 1891 only '042 inch was measured on but 2 days. The rainfall in 1891 was much the smallest recorded in February for very many years. The record is probably

unsaralleled in Daklim—642 meh on 2 days

The atmosphere was foggy on 3 days—the 17th, 23rd, and 24th. The amount of cloud—504
per cent—was much labor the average—65 per cent. High what were noted on 16 days and
resched the force of a gale on the lot, 2nd, 4th, 12th, and 19th. A solar halo was seen on the

5th: lunar halos were seen on the 4th and 6th The temperature reached or exceeded 50° in the screen on 11 days, and it fell helow 32° on 7 mights,

compared with as many as 18 nights in 1896, and only 1 night in 1896. The minion on the grass were 32°, or loss, on 10 nights, compared with every night in 1895, 10 nights in 1896, and 4 nights in 1897. The thermometer once falled-on the 21st-to rise to 40° in the screen.

The weather fell into a very changeable state during the period ended Saturday, the 5th. a.m. of Sunday, January 30, the harometer usaged from 30.90 induce at Lycen to 1895 inches at Boiol, in the N.W. of Norway. Hence strong S.W. or W. windo or galax were prevalent and temperature was extremely high. The reduction of atmospheric pressure in the N. indiminated on Western S.W. of S.W. of W. windo or galax were prevalent and temperature was cutremely high. The reduction of atmospheric pressure in the N. indiminated on Western S.W. of the S.W. of W. W. window of the S.W. of W. W. window of the S.W. of W. W. window of the S.W. of W. of gales were fell on the British and Irish coasts. With the veering of the wind to N.W. temperature gars way briskly. The depressions also began to travel south-eastwards across Seaschine in and the North Sea, so that by the end of the week winter seemed fully established over North-Western Descripts. On Friday some and shot fall wind mad beltaka, and at night three was sharp frost in many places. A very paricol inner halo was seen on Friday avoning. In Daklin the bosoning ranged between 30 126 inches at 9 a.m. of Tuosday (wind, Sky), and 29 461 inches at 9 a.m. of Funday (wind, Sky), and 29 461 inches at 9 a.m. of Funday (wind, Sky), and 20 461 i between 20128 inches at 9 a.m. of Tunday (wind, R.W.), and 29 431 inches at 9 a.m. of Friendy, virial, N.W.). On Trudely the servenoid chirmonisates rose to 30 49°, on Saturchy the fell to 311°. The mindal was 400 inch on five days, 213 inch being missured on Thwesky. The preciling wrists were W. and N.W. Silica and half islic new General by the 2nd. While changeship, the worther of the work ended Saturday, the 12th, was not respected serverally. The first two days were old, with strang W.N.W. winds and abovers of electy rain

and half at times. At this time the centre of a depression of some depth (29 20 inches) by between Scotland and Norwey, drawing strong, cold N.W. winds in from the Atlantic. The next three days were chiefly fine and mild, with S.W. winds on Wednesday and Thursday. On the night of the lastamend day, a fresh gale from the couth-westward was fit in the NW of Iroland and also in the E of Scotkand. The wind was gowly on nearly all coosts. There was not much rais, except at Belloullet in Mayo and Stornoway in the Hebridis. In Ireland the wind veered temporarily to W.N.W. on Priday, and a beautiful day was enjoyed. At night a fresh bucking of the wind to S.W. in Ireland where in a new SW. system, with squalle and a good deal of cloud. dry, searching, squally day. Rain fell in the evening. For the first time this winter severe and dry, searching, squally day. Bain fell in the evening. For the first value time where levels exceptionally day for the first of Bobbini, the 8 a.m. temperatures were -15°, -8°, -24°, -22°, -28°, -11°, and +8° respectively. In Dublin the mean on Monday, and roce to 337 on Thursday. Bain full on three days to the amount of 206 inch, 689 inch being assaured on Sunday. The prevailing winds were W.N.W. and S.W.

Changeable, but osserable, weather prevailed during the week ended Saturday, the 10th Au area of high baromater (anticyclose) was generally found lying over the Bay of Bleary, France, and the Penirsusk; while (as in past weekin) greydoire conditions ruled in the British Islands and Seandingvia. Hence came a prevalence of strong and squally westerly winds, with open, showery, or at times rainy weather. At 8 am of Wednesday the baremeter read only 28 75 inches at Christiansund, on the west coast of Norway, but stood as high as 3053 inches at Lyon. Strong westerly gales were felt on Tuesday afternoon over Scotland and the North of Instand, and these were followed by quality forcing restrict-weaterly gales on Webnishy forcions. At the date of programme ordered breated levely to the current, the weatent against and the wind medicates, and the proposed of the programme of the

amounted for Threshop, "Westerly with a gold predictional content of the prediction of the prediction

The last two days were changeable and rather ecci, with westerly winds index on 32 days, compared with 4960 inches on 32 days, compared with 4960 inches on 43 days in 1890, only 1988 inches on 43 days in 1890, only 1988 inches on 480 inches

inches on 345 days

At Krockfollun, Oreystones, Co. Wisklow, 1635 inches of rain foll in February on 16 days. The
hoursies foll in 24 biture was 425 inch on the 17th. The total fall to February 23th inclusive
was 3890 inches on 29 days, compared with 5 190 inches on 37 days in 1807, and only 1 2940 inches on
to 17 days in 1806.

The sainful in February at Concevin, Killiany, Co. Dublin, amounted to 174 inches on 16 days. The average rainful for February dusing 12 years (1885-96); at this station is 1464 limbtes on 175 days. The greatest rainful in 24 bours as 48 into on the 17th. Score tell on the 201b and 212b. Sincer January 1, the rainful was 8 32 feakes on 29 days, compared with 4-31 isobss on 36 days, in 1807, and 164 inches on 10 days in 1280.

and 10 inches on 19 days in 1380.
At the National Magnital for Cosmuptice, Newcastle, Co. Wicklow, rain fell on 18 days in February, the total measurement being 1407 inches. The corresponding figures for February, 1807, very 1718 inches on 15 days. On the 28th, 325 inch was repetited. At this dilinatelogical states the lowest temperature in the stress was 270° on the 214, the highest was 570° on the 1st. Since. January 1 he windfill has been 2922 inches on 27 days.

MANGE—March proved the coldest ments of the relater of 1807 (fit. Nevertheless, its mean temperature was only fractionally about he a recognical. 97. This neuth was a fit represented to the converse of a warm spill from the 18th to the 18th, inchesive. After the 28 red represent washing to the the third to the most of the ments, better NR, gale blowing on the 24th and 48th. Some or short the in Dublic on 6 days, ball on 8 days.

In Bublic the quiributionist genus temperature (487°) was somewhat below the average (491°);

has been confined at 2 a m and 2 pm, were \$4.4° In the thirty-two years ending with 1897, Moreh who recollings at 2 a m and 2 pm, were \$4.4° In the thirty-two years ending with 1897, Moreh with 1898 (M T. = \$7.9°), and warment in 1898 (M T. = \$47.9°) and T. = \$47.9°) and T. = \$47.9°) are the man height of the barrounder was 2008 inches on 2003 inch shows the converted and an analysis of the part of the man height of the barrounder was 2008 inches on 2003 inch shows the converted and the same of the same o

The man height of the barmater was 29 999 inches, or 9053 inch shows the corrected average value for March-assurity, 29016 inches. The mercury rose is 93 539 isohers at 8 am of the 32th, and fell to 29 326 inches at 9 pm, of the 29th. The observed range of atmospheric pressure was, therefore, 091 juch;

The mean temperature o'desired from inlip resulting of the dry both the emesseer at 3 am, and 9 nm, was 41%, "Using the formice, blown Trops, as firs, a tensor—size, we 34%, the MT he corrected 95%. The arithmetical most of the maximal and minimal resulting was 42%, compared with a tensor of the contraction of the maximal and minimal resulting was 42%, compared with a tensor of the 100 the 100 the three monester in the secret rose to 5.09%—or 100 the 100 the three minimals are the grows as 35%, also on the 50% compensator field to 50%—oranly WSW. The minimals are the grows as 35%, also on the 50% compensator field to 50%—oranly WSW. The minimals flow flower in the minimals of the 100 t

the twenty-five years, 1955-59, inclusive, was 2061 inches, and the average number of rainy days

was 165. The minfall, therefore, and also the rainy days, were below the average. In 1887 the rainfall in March was very large—4872 inches on 22 days. On the other hand, the smallest March

minfall was 288 inch on 8 days in 1893.

The atmosphere was more or less foggy in the city on 5 days-viz, the 7th, 8th, 11th, 39th, and 31st. High winds were noted on 11 days, reaching the force of a gale on two occasions—the 24th and 25th Snow or skeet occurred on the lat, 2nd, 5th, 7th, 24th, 25th, 26th, 27th, and 25th; and hall fell on the lat, 4th, 7th, 24th, 25th, 25th, 27th, and 25th The temperature exceeded 30° in the screen on 8 days, compared with 18 days in 1807, 21 in 1806, 13 in 1805, 22 in 1808, 26 in 1803, only 7 in 1802, 9 in 1801, and 19 in 1800. It fell to or below 32 in the screen on five occasions. The minima on the grass were 32°, or less, on 15 nights, compared with 9 nights in 1897, 8 in 1896. 10 in 1895, 12 each in 1894 and 1893, 25 in 1892, 20 in 1891, and 16 in 1890. The thermometer never rose to 60° in the seroen, and never fasted to each 60°. A solar halo was seen on the 22ad Lunar halos appeared on the 1st and 3rd. There was a brilliant aurora borealis on the evening of

the 15th. A continuance of cold and winterly weather signalised the period ended Saturday, the 5th. Prior to Thursday a depression of some depth travelled gradually south-east wards to Central Europe from the winds and cold showers. Hall sheet, and snow became prevalent on and after Tuesday, the 1st, and thunder and lightning were reported from various stations—from Holybend on Wednesday, and Scilly and Prayte Point on Thursday. In the course of the last-named day a secondary depression formed over the S.W. of Eugland, and subsequently travelled southwards to the S.W. of France. This system Thus system caused a of Friday (wind, N.) On Wednesday the acrossed thermometers rese to 400°, on Saturday they full to 30 8°. The rainfull was 104 inch on four days, 004 inch being measured on Tacakay.

Hall foll on Tuesday and Friday, snow or seat on Tuesday, Wednesday, and Saturday. week ended Saturday, the 12th, were comparatively genish. In England, however, sharp night force were felt as the inland stations almost to the end of the week—a minimum of 23° in the shade being recorded at Loughbrewigh on Friday morning. On Sunday a degression possed southwards acrows Ireland, where edd showers were prevailent. Slort and soft hall fell on Monday recenting but the wards set on the British Islands, so that quiet, calm, cold weather provided. As the ridge of high pressure passed by, westerly wizels agrang up accompanied by county skins and a much higher temperature. This change fines differed the North of Petaka and Scotland, and lister on extended comparative. Arm crinings into affected the North of Periods Arm of the South of Periods of the South of Periods and parts of England. On Soluriesy there were a few light showers. In Dablis the mean beight of the hormeter was 30°129 inches, pressure sunging between 29°633 inches at 9 am of Thursday (vind, N.W.) and 30°303 inches at 9 am of Thursday (vind, N.W.). The corrected mean temperature was 42.0°. The mean dry bulb reading at 9 a.m. and 0 p.m. was 407°. The corrected thermometers fell to 31.1° on Tuesday, and rose to 53.5° on Friday. Rain fell in measurable amount on two days, the total fall being 044 inch, of which '083 inch was registered on Senday. North-westerly winds predominated.

The westerly type of weather held throughout the weak ended Saturday, the 19th, which was much milder and also duller than its immediate prodocessors. The barometer ruled low to the northward of Scotland, while it was relatively high over the Bay of Biseay, France, and the northward of Scothond, while it was relatively high over the Ray of Bleavy, France, and its combiner marts of the Britch blace. On Standay major a subsidiary dependent passed estawards across fraked. On Tucaday morning another and despar depression narrived off the Hebritas, usuing spanjly weather and some radifical. On the evening of this day pollitical screen because was seen in the Britch Islands and Demarke. The next three days were douby mikh and until the wind being SW ow W. in distriction. Very fillus ratio fill courpt in the for North. Thinkly, on Friday night a V-shaped or angular depression caused broken weather for the time being. Saturday
was much order and line throughout—the upper clouds still traveling from W.S.W., while the lower clouds and wind came from N. In Dablin the mean height of the barometer was 29 926 inches, pressure ranging between 29706 inches at 9 am, of Friday (wind, W.S.W.), and 39121 inches at 9 pr. of Sairchay (end, N). The corrected mean temperature was 487. The assard ry bells reading at 0 are and 9 pm. was 47%. On Friday the accessed themsenaters rose to 593°; having falsen to 337° on Sunday. The rainful was 150 into a three days, 156 inch being measured on Friday. The prevailing wind was W.S.W. The surem broadle on Tuesday evening was a very splendid display

Cold throughout the week ended Saturday, the 26th, the weather became extremely severe and inclement on Wednesday, and so continued to the end of the period. During the first three days of temperature was very large, abusp night frosts bring followed by spails of warm sunshine by day. At Cambridge the thermometer rose to 51° in the thade on Sunday, and to 54° on Monday. the night minimes being 25° and 26° respectively. On Taosicy the barometer fell in Scotland and Ireland, and the wind shifted to S.W., as a depression advanced to our neighbourhood from the northward. By 8 am. of Wednesday the centre of this system had seathed the Wash, whence it travelled to Central Europe, growing deeper as it moved Samiltaneously the barounter rose quickly in the N., N.W., and W., with the result that baric gradients became very steep for nuturity on performancy and the second property of the performance of

Ablongs, diff and for the time of you, the weather mediumal in the design probe of the small (Fig. 111), the Signal is $\Omega(k)$, a large of the order drop spagement all by our Persons of Fig. 111, the probability of the pro

\$7.5°, the minimum 341°. North-materity winds prevailed,

Trainfall in Dublin during the three meastle ending March 31st amounted to #570 inches

as 4 days, compared with 7000 inches on 57 days in 1807, 4005 inches on 52 days in 1808, 4025 inches on 35 days in 1804, 510 inches on 52 days in 1808, 4025 inches on 35 days in 1809, 510 inches on 40 days in 1808, 5005 inches on 35 days in 1809, 510 inches on 45 days in 1809, 5005 inches on 50 days in 1809, 510 inches on 45 days in 1809, 5005 inches on 50 days

In 1819, and a twenty-five years average of 5411 lacks on 510 days (1865–1880, lacksive).

A funckiolists, Graystonas, Os. Wistline, only 765 limb of rain fell on 12 days during March; and the total rainfall sinor January 1, 1808, quasis 4745 lackse on et days. The corresponding Squires for 1807 are 3755 lackse on 24 days, the total rainfall since January I laving been 8945 inches on 61 days. The maximal fall in 24 beauty was 180 inch on the 26th.

The smith lin March & Chorcein, Killing, Or, D. Dablin, vor. 1.29 links on 15 days, compared with 20 links on 20 days in 1897, 20 flaction on 25 days in 1897, 20 links on 21 days in 1898, 111 inches on 14 days in 1898, 26 inch on 9 days in 1896, 38 inch on 10 days in 1892, and a twelve years (188-50) except of 1872 dates on 152 days. The maximum in the 13 years was 300 nades in 1898, the minimum was 20 inch in 1802. At this station the total painful sizes January 1897. On the 20 links of 1899, and 189

At the Natsonal Hospital for Consumption, Newsastle, Co. Wicklow, the rainfall in March was 844 inch no 13 days, coinpared with 4:90 inches on 23 days in 1897, 748 inch being registered on the 6th. The highest whole tomperature at this eliminatelogical station was 509°, on the 18th; this lowest was 31.2° on the 9th. Since Jonuary 1, 4767 inches of rain had fallen at the hespital on 40 days, compared with 1000 inches on 37 days in the first course of 1810.

 Λ rmt.—A mild, groin), spring month, very favourable to vagosiation. The basay raise which fill on the 11th, 24th and 30th, and on 97 to great or the total presipitation of the month— \pm 003 inches out of 2 050 inches. A remarkable and sudden increase of temperature occurred between the 5th and 5th. At the close many forest teres were in full lead.

In Dubbin the artifumtiled mean temperature (4077) was 20° above the average (4777); the mean day bulb readings at 9 a.m. and 9 pm. were 4877. In the thirty-three years endings with 1877, April was coldest in 1870 (the cold year) (M. T.=945°), and woment in 1893 (M. T.=914°).

The month of April, 1993, was the warmen's 1988 inthe 30 years,

In mann height of the becometer was 29838 inthe, or 0.022 inch below the average value for

April—namely, 29859 inches at 70 mercury rose to 30-107 inches at 9 pm, of the 24th, and
fell to 2928 inches at 3 pm, of the 39th. The observed range of stantopheric pressure was,
therefore, not puttle one inch—namely, -977 inch

The result of th

The finiteful was 2000 index, distributed over 10 days. The swenger satisful for April in the warniy-five years, 1863-89, includer, was 2005 index, and the average number of ningly days was 154. The rainful and the rainy days, therefore, were above the average. In 1877 the viniteful in April was very single—4707 index or 11 days; in 1823 also, 2400 index 261 do 290 days; and 1804. The rainful in 1804 also 1804 index 261 days 261 days. On the other band, in 1878, only 2498 inch was measured on 8 days; in 1870, only 2498 inch was measured on 8 days; and 1804 only 880 into 10 days.

Fog was observed on the 5th, 18th, 22nd, 24th, and 25th. High winds were noted on 8 days. reaching the force of a gale on the 19th and 39th. Hail fell on the 19th. The temperature rose to or 4500 50° in the access of 450°. It is not come failed to reach 50° on the 500 b. It seems failed to reach 50° on the 500 b. It seems failed to 52° in the streep, and on only 2 night 600 in 1800 50° on the grows. The mean lowest temperature on the streep, and only 2 night 600 in 1800 577° in 1897, 400° in 1806, 578° in 1800. 400° in 1804, 32° in 1805, 324° in 1805, 344° in 1805 and 1800, 344° in 1805, 345° in 1805. and \$1.60 in 1887. Solar halos were seen on the 7th, 8th, 9th, and 25th, a lunar balo on the 1st. and a to be in 1881. Solid index were seen on the fun, who, set, and 20th, a man read of the Lin.
The month depended with very flavourselve weather. The hights were charp, but the thermometer
rose in the sheets to 53 6 on Friday, the 1st, and to 52 7 on Saturday, the 2nd. On the last-sumed
day a new depression was approaching the N W of Ireland from the Atlantic.

The most remarkable feature in the weather of the week ended Saturday, the 9th, was the sudden

bound into summer from winter, which occurred on Wednesday, the 6th. At the beginning fresh westerly winds were blowing, accompanied by showers. At 8 am. of Monday, a deep V-shaped subsidiary depression by off the SW coast of Norway, and northerly winds were blowing over the British Islands. The sky was obserend the sir was keen, although hot sunshine prevailed. Steet enstward across Ireland and England in the rear of the above-mentioned depression, with the result that a decided "chill" occurred in these countries on Monday night, the thermometer falling in the 24° at Longhborough. The wind now shifted to S.S.K. in Iroland and a sudden rise of temperature took place, so that on Wednesday the thermometer reached 691° in the screen in Dublin-4be and a lower temperature on Saturday. Solar halos were seen on each of the last three days. The mean height of barometer was 29904 inches, pressure varying from 30125 inches at 9 am. of Tuesday (wind, S.S.E.) to 29606 inches at 7.15 a.m. of Saturday (wind, W.). The corrected mean temperature was 510°. The sean of year bulb reading at 0 am scal 9 pas was 50°. The oriented mean thermometers fell to 33°4° on Tuesday, and reac to 64°7° on Thursday. The air was particularly dry on Good Friday. Rain fell on three days to the amount of 103 inch, 975 inch being measured

The weather of the week ended Saturday, the 16th, was of a distinctly changeable and unsettled type, but in the main favourable to both health and vegetation. Easter Day was very unsettled Strong, squally S.W. winds and heavy showers of rain and hall prevailed in Ireland and parts of Great Britain, thunder and lightning being reported from Valencia Island and from Dablin, thunder only from York, and lightning from Yarmouth. These electrical disturbances were connected with a subsuliary depression which reached Denmark on Monday morning. Another subsidiary appeared off the South of Ireland at noon of Easter Monday, thence travelling castward across England. It inch at Roche's Point, 48 inch at Loughborough, and 44 inch in Dublin. On Toroday rught a large primary depression passed methyanist over the West of Jeshad, giving a rainfull of our high to Valentia and of half an init to Passessiown. The worder now become first and height, through at times showery, in Irshad, while a V-shaped depression passing zerous Raghand produced west worder in England on Thermody. On Friday hrowy showers of rain and half foll to the SRE of Daklia, but the weather remained very fine and dry in the city itself. Thunder and lightning occurred at Rothe's Point, Cork, and in central England in the comes of the dry. Saturday also of Saturday (wind, W.). The corrected mean temperature was 400°. The mean dry bulb bemperature at 9 a.m. and 9 pm was 482°. On Sanday the shade thermometers regulared 605°, "on Tuesday they felt to 37.8° The rainfall was 466° inch on four days, 430° inch bring registered on Monday. The prevailing winds were westerly (8. W. to N. W.)

Changeable, but generally favourable, weather prevailed during the week ended Saturday, the 23rd. Curious troughs of relatively low atmospheric pressure advanced costwards seross Ireland on the nights of Sunday and Tuesday. But these Vahaped depressions filled up or dispersed when they seeked Great Britain, after causing heavy rains in most parts of Ireland. The east coast near Dublin, however, received only moderate showers, which hastened spring vegetation in a wonderful presence of an anticytions over the extreme Noth of Europe, where also winter lingured—at Haperanda, on the Guilf of Bottnis, the night minims were 9', 10", 7", 20", 12", 18", and 10", respectively—aufficiently low temperatures for the second bull of April. The durant transport tonipprature at inland stations even in the British Isles was at times large on Thursday night the thermometer fell to 43° at Parsonatown, and 30° at Cambridge from maxima of 67° and 60°. respectively. In Dablin the mean height of the barometer was 29932 inches, persons ranging from 27501 inches at 9 am of Menday (wind, S.S.E.) to 30185 inches at 9 am of Thursday (wind, N.N.W.). The corrected mean temperature was 50 2°. The mean dry bulb reading at 9 a.m. and 9 pm was 46-2°. On Wednesday the screened thermometers rose to 600°, on Friday they fell to 41.5". Rain fell on five days to the amount of 787 inch, 083 inch being measured on Monday and as much as 408 inch on Saturday. The wind was variable and light except on Sunday night and Monday formore, when it blow freelily from S.S.E.

In the week ended the 30th tavourable but not settled weather prevailed until Saturday, when Saturday there was a heavy downpour in Ireland' Throughout the period an antisyclene was found over Scandinavia. On Monday and Tuesday this high pressure system spread south-wedwards aroms the British lales, and fine but cool and convenient force or dowly weaking.

prevailed. Throughout the greater part of Monday a well-defined sour may not result of the Bay Tasolay menting a large though shallow area of low atmospheric pressure appeared over the Bay of Biseay and Central France. This system moved northwards to the South of England, growing of England, and later on in Scotland also. On Friday morning a still larger and deeper depression appeared off the S.W. of Ireland, in which country rain bagan to fall. Saturday was very inclement, and a severe rainstorm occurred in the Dublin district, 989 inth falling between 9 am. and 4 p.m. The wind was first E.S.E., then N.E. N., and finally W. on that day. In Dublin the mean height of the barconster was 29738 inches, pressure rising to 30197 inches at 9 p.m. of Sunday (wind, calm) and falling to 29 220 inches about 3 p.m. of Saturday (wind, W). The corrector mean county have soming as 94%. The mean day bulb reading at 9 am, and 9 am, was 47.9%. On Maniay the second thermoscoters fall to 18.7% on Thursday they rose to 37.7%. Rath real on three days to the sament of 1000 makes, 860 into helping measured on Startays, E and 8 E winds provailed.

The rainfull in Dublin during the four months ending April 190h measured to 7.30 lanches

on 64 days, compared with 9554 inches on 79 days, in 1897, 5781 inches on 63 days in 1896. 10 235 inches on 65 days in 1895, 9 151 inches on 78 days in 1894, 6-242 inches on 36 days in 1893, 5922 inches on 61 days in 1882, only 3203 inches on 46 days in 1891, and a twenty-five years' average of 8 400 inches on 66 2 days. At Kaockdolian, Greystones, Co. Wicklow, the rainfall amounted to 4'145 inches on 15 days. The

rainfall in 1898, up to April 50th, was 8 800 inches on 56 days, compared with 13 660 inches on 80

At Chancerin, Killiany, Co. Johlon, Fill Sathes of rais fell on 17 days. The maximal fall in 24 hours was 104 inches on the 36th. The average rainful in April of the twelve years, 1885-304, was 1048 inches on 132 days. Since January, 1,1885, 774 bendes or first field at this selation on 61 days, compared with 10 36 inches on 35 days, in 1897, 527 inches on 55 days in 1896, 11 28 inches on 66 days in 1895, 9 09 inches on 74 days in 1804, and 694 inches on 57 days in 1803. At the National Hospital for Consumption, Newcastle, Co. Wicklow, the rainfall was 4-441 inches At the National Hospital for Communition, Necressite, Gr. Whitskey, the raisfull was 4941 instan-on 15 days, ourgard with 3-406 instan on 19 days in April 1897. On the 116, 592 limb was necessarily on the 31-b, 693 lank; and on the 300b, 1270 landors. The nactical temperature in the shollow see 610° on the 7th. The stimula disspensation is the series was 338° on the 5th. At this children of the 30° on the 30° of the 30° of the 30° of the 5th. At this children of the 30° of the 3

Max.—Like May, 1897, in the matter of temperature, May, 1898, proved very unlike that month in the matter of cloud, minfall, and miny days. It may be described as a cloudy, miny, or showery, cold month. In May, 1897, the rainfull amounted to only 56 per cont. of the average, in May, 1808, it was 164 per cont. There was a remarkship preponferance of winds from polar points of the

In Dublin the arithmetical mean temperature (51.2°) was decidedly below the average (52.0°); the mean dry bulb readings at 0 am, and 9 m were 50°C. In the thry-three pars energy with 100°C, they was colored in 1800 (46. $T_1 = 462^\circ$), and warment in 1803 (40. $T_1 = 507^\circ$). In 1806 the B.T. was colored in 1803 (57. and 1807, 50°C.

The mean height of the barometer was 29 854 inches, or 0/135 inch below the corrected average and fell to 29 106 inches at 9 a.m. of the 3rd. The observed range of atmospheric pressure was, thorefore, 1210 lucker,

The mean temperature deduced from daily readings of the dry bulb thermometer at 9 am and 9 pus was 50 bc, or 15° above the value for April, 1898, 487°). Using the formula, Mean Prop. = Min. + (mon--min. x 47), the value was 508°, or 68° below the average media temperature for May, calculated in the same way, in the twenty-five years, 1805-80, inclusive (516") The arithmetical mean of the maximal and minimal readings was 512", compared with a (3.16°) The argumentant mean of the minimum and minimum resemble. The argument ros to 637°— twenty-dro years' average of 520°. On the 6th the thermometer in the argument ros to 637°— wind, W. It resolved the assue height on the 28th—wind, N.E. On the 16th the temperature full. to 310 -wind, W. The minimum on the grass was 380°, also on the 16th

The rainful amounted to 3332 inches, distributed over 20 days. The average rainful for May in the twenty-fire years, 1863-893, licebases, were 2400 inches, and the average remains of rainy days was 15 \$ The rainfall and the rainy days were thus much above the average. In 1880 the minfall in May was very large -5 472 inches on 21 days; in 1809, also, 5 414 inches fell

on 19 0.59. On the other means, in 1890, only 14 (1900 Was measured on here only 18 Low one (1904).

A brant islo was seen on the 4th, solic halos appeared on the 8th and 11th. High winds were noted on 9 days, but did not attend the force of a pile on any constitution. The statesphere was selected up 18 (1904) and 18 (1904

During the month the thornometer did not fall below 33° in the serven or on the crawmean minimal temperature on the grass was 429°, compared with 409° in 1897; 431° in 1896.

Very changeable weather prevailed during the greater part of the week ended Saturday, the 7th dipression passed slowly northwards across Ireland. This system attained its greatest inten-Tuesday morning. At 8 a.m. the barometer was down to 2903 inches at Valentia and 2904 inches at Parsonstown. On Wednesday the centre of this depression was found off the W. of Scotland, whence a V-shaped trough of low pressure stretched south-eastwards across Great Britain to the Straits of Dover The weather now improved in Ireland but became rainy in England, particularly on Thursday, when a secondary depression passed eastwards from the S. of Ireland across England to Holland On Friday a ridge of high pressure appeared over Ireland, but the barometer toon gave way again, though slowly, and a further copious downpour of min occurred on Saturday atternoon Mention should be made of a destructive thunder and hall stoom which visited Plymouth on Monkey forences. In Dublin the mean bright of the barceneter was 25 724 tuches, pressure ranging from 25 106 inches at 9 art. of Tucshay livind, S.B.) to 30.316 inches at 9 art. of Tucshay livind, S.B.) to 30.316 inches at 9 art. of Friday (wind, S.B.). The convented mean temperature was 45 %? The mean dry-bull temperature at 9 art. at 10 art. The surveyed thermometers full to 49 9° on Friday, and rose to 50 7° on Saturday Rain fell on five days to the amount of 1408 inches, 669 inch being measured on Monday

and 516 inch on Seturday. The prevalent wind was S.S.E.

The week ended Saturday, the 14th, was another period of changeable, showery weather, periodic cold spell of the second week in May was particularly well marked, beginning on Wednesday and lasting to the end of the week. Atmospheric pressure was tolerably high at first, but subnecessatily depression ofter depression arrived from the Atlantic, so that the barometer fell fast all over Soundinavis and the British lales. The climax was reached on Thursday morning, when the barometer rend only 2838 inches at Christiansund in Norway. In the rest of this primary matter to the Section of the Section rece to 637° on Sunday, and fell to 30'3° on Friday. Rain fell on five days to the amount of 888 inch, the heaviest downpour in 24 hours being 570 inch on Friday. Westerly to north-westerly and northerly winds prevailed The most remarkable feature about the week ended Saturday, the 21st, was the prevalence of broken

dull, cold and rainy weather in France and England, whereas lines, brighter weather ruled in Scotland and throughout the greater part of Iroland. The sast coast of this country, however, come in for a good deal of rain and squally N. and N.E. winds. On Sanday morning depressions were found off the North of Bootland and over the English Channel-northerly winds and fair, cold weather dispersed, and an anticyclone began to form over Norway, Scotland, and Ireland. Meanwhile a new and large depression appeared over Italy, whence it moved alowly north-westwards towards England and the Netherlands. As it travelled it coused ever freehousing N E winds, doll, cost, and very rainy weather. Those unsettled conditions did not reach the W and N,W, of Ireland until Saturday night when rein fell generally in considerable quantities. In Dublin the mean height of the banometer was 30.08 indus, pressure ranging between 30.23 inches at 9 pm of Wednesday (wind, N.E.) and was on one many, present ranging between 99 200 minors at 9 pm, or no minothly (with, 0.5.1) and 1998. The structed is man temperature was 1999. The mans dry built reading was 49 5%. On Monday the screened thermounters sank to 300% on Fredny thay rose to 68 6%. Ratio fell on four days to the amount of 740 into, of which 331 inde was "westured on Schurchy and 240 inch on Twoshy. The prevailing winds were at first W, afterwards

N.S. Hall showers full in Dublin on Monday and Tuesday.

Very favourable, yet generally uneventful weather provailed throughout the week ended Saturday, Very Invokation, very generative was various transfer partial resolvance and the 28th. On Sunday, Monday, and Taesday, however, there were electrical disturbance in many parts of England and Irohand, and on Monday evening thunder and England go Courred near Deblin, thill there was a thunderstorm at Rechée Feind, Ceek Harbour, on Weshresday evening. These from Haly to the British Islands during the previous week. From Monday cawards another low pressure system was observed over Deannark and Norway. It caused cool northerly winds and low by a manufacture of the control of t 9 p.m. of Saturday (wind, N.W.). The corrected mean temperature was 53.2°. The mean dry bulb Spin, of Saturcay (wine, N. W.). The corrected mean compensate was don't remaine at 9 nm, and 9 nm, was 54.7°. On Wednesday the screened thermometers rose to 65.7°, on Friday they field to 52.9°. The reinfall was 667 inch on three days, 970 inch being measured on Easterly and then northerly winds prevailed.

The last three days were unsettled, though squally, and showery. There was moderate warmth The rainfall in Dublin during the five months cading May 31st assemnted to 10368 inches on 84 days, compared with 10 693 inches on 03 days in 1807, 5971 inches on 70 days in 1896, 10 410

inches on 68 days in 1895, 12769 inches on 90 days in 1894, 7866 inches on 66 days in 1893

10:469 inches on 90 days in 1892, only 5:995 inches on 63 days in 1891, 11:483 inches on 76 days in 1890, and a twenty-five years' average of 10:496 inches on 81 6 days.

At Knockoldian, Greystones, Co. Wicklow, the rainfall was 5:955 inches, distributed over 22 days,

1080 inches folling on the Zmit and 4800 linch on the 7th. The total full since January 1st, 1889, equals 12445 inches on 55 days, compared with 14120 inches on 10 days in 1827, 2716 inches on 25 days in 1850, 12485 inches on 36 days in 1850.

The rainfull at Conservin, Millimey, Co. Dublin, www 3630 inches on 21 days, compared with 9850

Indices on 60 days in 1995.

Sillery Co. Dablin, was 02100 meets or 3.1 days, compared with 9400 meets on 10 days, in May, 1997.—600 in 60 lings on the 7th, within setters the externer mixed in May in the tower years, 1884.100, was 2001 incides on 13 days. May, 1986, was a very day of the setters of the 1997. May 1986, was a very day of days at Olimann. The corresponding figures in 187 were 1112 finders on 60 days. At the Notional Registal for Communication, Newmont, Co. Window, the radical in May was 2011 of the 1997. The setters of the 1997 of the 19

incises on 19 days, econpared with 6902 inch on 11 days in May, 1807. The maximal full in 24 hours was 1119 michos on the Zul. Since shaway 1, 11 286 inches of such laws Chillen at dais textion or 7 days. The maximum shade temperature was 640° on the 8th, the maximum was 260° on the 16th. JUNE—Two. 1808. May be included as on severage model. Attracopheric pressure, as temperature, and mixed laws all shout the remain value. Eaks days, 1807, the models must be expected as a forwards done, conductor to hold that all provides to vegetation. If was, however, the state of the provides of the contraction of the contracti

temperature, and rainfull were all about the normal value. Like June, 1997, the meath must be regarded as a forwards one, conductive to loadist and positions to vegetation. It was, however, connectly shangeable, and the flarituations of temperature were abrupt and considerable. In Dathin the arithmetical mean temperature (58°5) was above the average (57°5) by 92°; the mean sty-bulls reactings at 9 nm. and 9 nm. wes 97°4. In the thirty-three years enables

the mass day kalls recling as 0 a.m. and 0 μ m, were 37%. In the hirty-three years adjust 1507, here acceled in 1308 Hz, 1559, and in 170 Hz are 2507 Hz are 1507 Hz are 1507 Hz are 1507 Hz. are 1507 Hz are 1507 Hz. are 1507

9 par, was 174° of 187° door the value for May, 1887. Using the formula, Moor Panqua-Micro, Concernity, with the value and 375° or 60° above the coverage mass temperature for June, calculated in the annu-way, in the termpt-free years, 1865–58, inclines 67797. The arithmetic of 378° or 1865 of 187° or 187°

in the versity-dree years, 186-5. So, inclusive, was 1817 index, and the average number of raisey are as 193. The midful, therefore, was below, with the raise d_1 was specified to the average. In 1875 the raised, the size of the second property of the raised d_1 and d_2 was expected by the size of d_2 was d_3 when d_4 was d_4 when d_4 was d_4 when d_4 was d_4 when d_4

atmosphere was more or less foggy on the 8th. Temperature resched or exceeded 70° in the screen on 4 days, compared with 17 days in 1887, only 1 day in 1883, and 6 days in 1897. A thorder-term coursed on the 13th, and thunder was beard on the 26th. Hall fell on the 1st and 22cd. Yery mustitot, smally, cold, and theover weather characterised the period ending Saturday, the

44. The theorem were consequently to binder and lightening at map Printin Anthers in Windowsky to be 14. All. This beatment day proved unservicely for and many in Drivate, the represent a proposed proceedings of the proposed proposed to the proposed propo

as founding N by a N with question. The state of the sta

several places, 1'31 inches being registored at the North Foreland on Friday morning and 1-67

inche a Varamonth. In Ireland heaultiful, warm, and unmartikle venther was copyed on and factor Tanaday. In Dablia the most astronopheric persons was 300 is inches, the barometer ranging from 20 555 inches at 9 am. or Monday (vind. 8), to 20 242 inches at 9 am. of Thereday (vind. orbit). The corrected mean temperature was 577?. The mean repland brending at Jan. and 3 pm. was district. The streament thermomentors foll to 491° on Tanaday, and toos to 710° on Starrday. Rais foll out to days to be amount of 540 inch. 450 then high seasured on Sanday. Suthfurly and soil out-

Energie so Studieg and Studenty, very face weather prevailes in Friends changing be well ended Studenty, for his In. Regional it was deal, and an generally measurement well Thumshow, Studenty, for his In. Regional it was deal, and an against presentation with Thumshow and the Company of the Company of the Company of the Studenty of the Studenty between 1 and 1 and

This set were at first, the waster design by weak model flowerby, the 18th, probably because very monthed, explain, theorem, and not 1.0 years in Startley and 18th of a dark time or Through theory and the color of the Startley and the Acad Startley and the color of the color of

Generally favourable, yet changeble, two the weather of the desire period of the mosth—the Bilt to the 50th desireds. At the legislaning an intemplier deposition by careful yet Regular, where the weather was broken, cold and showery, with ball said themder in many places. In Fersion doubtley, which periods controlly with execution, and modificant were now goals. Unnote we benefit in behalf of the controlled of the second of the seco

Control of the Contro

on 95.9 days

A. Kaoolekdisa, Greystonas, Co. Wicklow, the rainfall was 1505 inches, distributed over 10 days

Of this quantity 345 link full on the 24h. The total full since January 1 has been 12500
inches on 85 days, compared with 15125 inches on 106 days in the first six months of 17,7556 inches on 01 days in the same paried of 1890, 14,776 inches on 07 days in 1893, 117481 tackes on 96 days in 1893, and 11776 inches on 95 days in 1893, and 1777 inches on 75 days in 1893.

tuches on 19t days in 1898, and 11,770 makes on 75 days in 1998.
The rainfall a Colemer'in, Million C.C. Dublin, assemble to 260 moles on 15 days. The greatest fall in 24 hours was 31 inch on the 5th. The average rainfall for June in the 12 years, 1983-1984, we 1635 inche on 117 days. In 1987, 350 indices file on 80 days, in 1986 105 inches field on 13 days. Since January 1, 1898, 12 10 inches of rain have false at this station on 37 days, compared with 1890 inches on 115 days in the corresponding with moles of the matter of the 180 days.

At the National Hospital for Communicion, Newyorthe Co. Writialow, the rainfull was \$440 inches on 1d days, compared with 4.078 fashes on 15 days; in June, 1987. On the 46th, 1260 inches were measured, and on the \$440, \$450 inche on 15 days; in June, 1987. On the 46th, 1260 inches were measured, and on the \$440, \$450 inche on 15 days in the third was \$720 or the 17th the minimum temperature in the third was \$100 or to the \$240, \$100 days in the same period of \$1807. On the 18th clinatelogical state that rainfull for the six mental racing June 80, amounted to 14018 inches on 88 days, compared with 18078 inches on 100 days in the same period of 1807.

JULY .- Strangely like July, 1897, this month was very fine and dry, with a mean temperature slightly above the average. Of the total scanty rainfall (945 inch) 61-5 per cent (581 inch) fell on the 21st and 22nd. Throughout the mouth the barometer ruled high over Ireland, where the isobars ran anticyclonically. Over Northern Europe, on the contexty, conditions were cyclonic, and depressions followed each other in rapid succession from W to E or N W, to S E

In Dublin the arithmetical mean temperature (611') was slightly show the average (69.6*); the mean dry-bulb reskings at 9 nm and 9 pm were 092°. In the thirty-three years ending with 1897, July was coldest in 1879 (the cold year 1 (M.T. — 57.2°) It was warment in 1887 (M.T. — 63.7°), and in 1886 (the "warm year" (M.T. — 68.5°). In 1867 the M.T. was 61.1°. The mean bright of the harometer was 30 145 inches, or 0 230 inch above the corrected average

fell to 20 601 inches at 3 p.m. of the 22nd The observed range of atmospheric pressure was, therefore,

The mean temperature deduced from daily readings of the dry-bulb thermometer at 9 a.m. and 2 pm was 60 2°, or 2 8° above the value for June, 1808 Using the formula, Messa Term. - Min, + (max-sain. x 465) the value was 60 6°, or 6 4° above the average mean temperature for July,

calculated in the same way, in the twenty-five years, 1845-59, inclusive (60.2°). The arithmetical mean of the maximal and minimal readings was 01.1°, compared with a twenty-five years average of 60.0°. These values were identical with those recorded in July, 1597. On the 11th the thermometer in the agreen rose to 75.2°—wind, W; on the 4th the temperature full to 440°— The rainfall was only 946 lach distributed over 8 days. The average minfall for July in the twenty-free years, 1861-89, inclusive, was 2420 inches, and the average number of rainy days was The resofull, therefore, and also the rainy days, were much below the average. In 1889

the sainfall in July was very large-6087 inches on 24 days, in 1896, also, 5 674 inches fell on High winds were noted on 9 days, but attained the force of a gale on only one nemsion

-the 15th Temperature reached or exceeded 70° in the screen on 7 days. In July, 1887 tomograture reached or exceeded 70° in the agreen on no fewer than 17 days. In 1888 the maximum for July was only 687. Thunder occurred on the 22nd. A solar halo was seen on the 20th. The atmosphere was rather

Friday, the 1st, was cool and changeable. A light sea-breeze prevailed until 2 p.m., when min

set in and fell heavily for 4 hours, the measurement being 250 men. Saturday, the 2nd, was chiefly

Very fine and, in the end, brilliant weather was enjoyed during the week cooled Saturday, the 6th, throughout which a high stanspheric presure held off the west or south-west of Ireland. On the other hand, deprensions of no great depth grossed Scandinavia in an easterly direction one after another. Northerly winds prevailed in the British Likes and the nights were at first often very sharp for the time of year-30° F. being registered at Wick on Sunday, and at Parsonatown on Monday morning , 42° at Donsghadce, Parsonatown, and Valentia Island on Tuesday morning. Sunday was a beautiful day near Dublis, and in the evening a fine partial eclipse of she moon was well som in a clear sky. Temperature rose on Tuesday, and frosh W. to N.W. winds blaw on that and the Saturday (wind, E.N.E.). The corrected mean temperature was \$85°. The mean dry-bulb reading Saturday (Wild, E.N.E.). The correction has supported by the second of t

The record of the week ended Saturday, the 16th, is again one of fine summerlike weather, with prevalent north-westerly winds. The barometer was usually highest to the west or south of reland, and in this country the isobars ran antisytlonically, except on Wednesday, when a rather large depression passed across Soundinavia from N.N.W. to SS.B. The first two days were very fine, warm, and sunny. On Monday the thermometer rose to 752° in the shade in Duhlin. A slight shower fell at this sistion early on Tosslay morning, yielding only 906 inch in the rain-gauge.

The day was cloudy and unsettled-looking, with a fresh W.N.W. wind. Wednesday was cloudy to isiz. Some rain fell in the extreme W. and S.W. of Iroland, and also in the E. and S.E. of Great hid. Some right fill in the extreme W and SW of Ireland, not ame in the E to St or or cross-fordish. The High break in the westerless was consorted with the promote of a deposition over the work very fine with a good doal of cloud at times. On Frisky the thermometer rows to SV in the work very fine with a good doal of cloud at times. On Frisky the thermometer rows to SV in the work very fine with a good doal of cloud at times. On Frisky the thermometer rows to SV in the state of the Welcouldy (wind NW). The corrected many importance was SV? The most adjustan-tion of the state of th on Sunday. N.W. winds prevailed. The minfall amounted but to a tence—00# inch, and there was

not even one "rainy day.

Although by no move a satisfie as in the two propoling works the various classic that work considerations, the First is no solar Namicy, by the Size is no feasible and the Size in the name of the solar in the sol

White the weather warks the loss have key during the west could standing the Edge, it was married too this Light. The Limitaria was up his highest in the loss of the Edge of the County of the County

The last two days were shirtly fine, but clearly. On Similay afternoon, the 11st, a heavy but very load shower (all over the SE of Dublin, yielding offs inch of min in the gauge. The ratifall in Dublin during the sween member enting day; 11st, amounted to 11000 inches of 10st skys, compared with 15 000 inches on 12st skys in 1807, 11 all 85 inches on 100 days in 1806, 115 inches on 100 days in 1807, and a twenty-five years awarege of 14 t733 luches on

Al Exceledates Greystense, Co. Wicklow, the riskell in July was 1.155 index on 6 days, compared with 1.55 classics on 10 days in 150,5 2750 index on 10 days in 150,3 2050 index on 16 days in 150,5 250 index on 15 days in 150,5 250 index on 150,5

a twelve yeard average of 2.554 index on 165 days. On the 22ml the rainfull was 330 land. In July, 1867, 128 index 64 la on 10 days; in 1866, 672 index 64 land on 176 days; in 1804, 540 index on 20 days; in 1808, 358 index on 17 days; in 1804, 540 index on 23 days; in 1805, on 176 index on 176 days; in 1805, on 176 index on 176 days in 1805, on 176 index on 176 days of 1865, on 176 days of 1867, on 176 days of 1865, on 1865, on

At the National Hospital for Omanapsion, Newcards, Ca. Wicklow, the minful was 1380 inches on 6 days, compared with 1425 inches on 11 days in July, 1837, '86 inch leitig measured on the 21st, and 425 mole on the 22nd. At this Second Order Station 1629s inches of rain have faller on 24 days since January 1, 1888. The meximal temperature in the shade in July was 750' on the 30th, the minimum was 48.8° on the 5th.

Autour—Like August, 1897, this was a changeable, showery, windy, but warm mostle. In the seuth and south-east of Beginding great heat pervalided in the middle of the month, which was heat and rainy is fredund. Thunder and lightaing of unusual intensity coverred in the S.W. and S. of Ireland on the 18th and 21th. The wind was often high and quality.

In Debits, the criticarchial main temperature (CV) was devicedly above the average (1877); the assessment of the contribution of the contribution

31st, and fell to 39531 inches at 6 p.m. of the 5th. The observed range of atmospheric pressure The mean temperature deduced from daily readings of the dry bulb thermometer at 9 am. and 9

pm. was 60.2°. It was exactly squal to the value for July, 1808. Using the formula, Mean Prop. Mis. 4 (cons.—stis. × 47), the mean temperature was 61.0°, or 17° above its average mean temperature for August, exiculted in the same way, in the twenty-five year, 1863–69. inclusive (50 %). The arthoritical mean of the maximal and minimal readings was 10 % compared with a twenty-free years' average of \$67 %. On the 5th the thermometer in the around must cold 57 8 % on the William of the third with a twenty-free years' average of \$67 %. On the 5th the thermometer in the around must cold 57 8 % on the 9th the temperature fall to 47 2 %—wind, WS W. The minimum on the grows was 41 S', also on the 9th.

The rainfall was 3 456 inches, distributed over 18 days. The average rainfall for August in the twenty-five years, 1865-89, inclusive, was 2825 inches, and the average number of rainy days The rainfall, therefore, and the rainy days were considerably in excess of the was 15-3. The rainfall, therefore, and the rainy days were considerably in excess of the average. In 1874 the sainfall in August was very large-4946 inshes on 18 days; in 1868, also, 4745 inches fell on, however, only 13 days; but the heaviest downpour in August occurred in 1889, when 5747 inches were registered on 22 days. On the other hand, in 1884, only 777 inch was measured on 8 days. In 1897, 3788 inches fell on 24 days

High winds were noted on as many as 12 days, and attained the force of a gale on four occasions in Dablin—the 2nd 5th, 28th and 30th. Thunder occurred on the 21st, lightning on eccasions in Daton—the 2015, 540, 29% and 390h. Thunder occurred on the 21st, the 7th, 15th, and 21st. Temperature reached 76° in the screen on 9 days. Solar seen on the 7th and 9th. The atmosphere was foggy on the 19th, 20th, 21st and 26th.

During the period ended Saturday, the 6th, the weather was much less settled in Ireland than it had been for several weeks pass. Strong and squally westerly winds prevailed and rain fell attendantly on Welendedy, Thursday, and Friday. On the merzing of the last-mand day the wind blew a gale, and on Teorday also the wind resulted gale force at times. On and after Monday, the lot, there was a general reduction of atmospheric pressure over north-western Europe, and gradients for westerly (between S.W. and N.W.) winds remained steep until Saturday, the 6th, Accordingly the weather was unsettled and binstering, particularly on Friday, when gales prevailed both in the Irish See and in St George's and the English Channels. Orest warmth accompanied the gale of Friday, and so the air was damp at the same time, the weather was oppressive. In Dublin the therometer rose to 75'4" during the gale. Large quantities of rain fell in Ireland and the North of England on Wednesday and the two following days. On Friday morning a cyclonic contro lay over Antrim, moving north-eastwards. To this system the gales and rain of Priday were dee. The arrival of a subsidiary or secondary depression on Saturday in more southern latitudes equalled pressure and caused a fine day in Irreland. In Dublish the harmonister ranged from 30'128 inches at 9 a.m. of Monday (wind, W.) to 23'531 inches at 6 p.m. of Friday (wind, W.S.W.). The acreemed thermomesters rose to 75'4" on Friday and fell to 52'5" on Thursday. Westerly winds prevailed and were often strong and squally. The rainfall on four days amounted to 1166 inches, 400 inch being measured on Thursday.

High winds, heavy rains, and spolls of fine hot weather made up the record of the week ended Saturday, the 18th. Sunday was the until evening, when there were heavy showers and some lightning was seen. At night a cyclonic system advanced to Britiany from the westward. This disturbance subsequently travelled agrees the North of France, Belgium, and Holland, to Drumark. In its possage it esused very heavy rains in England and on the Continent, and thunder and lightning occurred in some losslities in Gress Petrain. A cold night was experienced in Ireland on Tuesday and a few hours later a new depression brought beavy rain and strong, squally S to S W. windows to Ireland and Scotland, At 8 a.m. of Wednesday the barometer was down to windows to greated and Scottani, as a sin of remaind over Gorsson, spreading 2946 inches in the Hebrides. An antisyclone now formed over Gorsson, spreading wostward across the S. of England. The weather because fine and warm and so remained westward across the S. of England. The weather because fine and warm and so remained util Foliay, when another ministers passed over Ferland from S. b. N. At this time to theirmoneter ranged very high in Greas Reitein, rising to 80° in Lemien and at Cambridge on Directly, and to 80° in Deep physics on Frindy. Stateshop was fair and were, in Dubbis and Se-vicinity. The mean height of the Instrument 1994 is suches, pressure rising to 30 GE indices at 8 on at Translay (vini., N.W.) and falling to 20°07 timels and 3.00 pas of Prickey Vini., S. & W. S. The corrected mean temperature was 60.9°. The mean dry-built temperature at 9 a.m. and 9 p.m. ans corrected most temperature was 609°. The mean dry-bash temperature at 9 am and 9 mm, was 609°. The corrected temperature of 9 am and 9 mm, was 600°. The corrected part rows to 78°L on Saturday. The rainfull was 860 inch on five days, 413 inch being registered on Tureday. The prevailing winds were SW, and N.W. Tays were often strong in frees and squally. Solar halos were soon

The words "warm but unsettled" best describe the weather of the week ended Saturday, the 20th. There were no large or deep atmospheric depressions, but the barometer was unsteady, and shallow "thunderstorm depressions" formed from time to time. In the earlier part of the week the irregularities in pressure were most marked over France and England. Very little rain fell in the London district, where the heat was almost tropical, the thermometer in the shade rising to 85° on Sunday, 87° on Menday, and 88° on Tuesday. On Monday night faint sheet lightning was soon if equently on the extreme 84°, herizon from the Dubbla and Wickow costs. A sharp thundarstorm provided over the 8, of Kepfand. Tuesday and Wednesday were basattlelly fisse in Dublin, but on Wednesday night a violent thunderstorm broke out in the S.W. of Ireland, thence agreeding out not throads and costwaria over both Ireland and England. These disterbances were caused by a large shallow depression (with its secondaries) which spread slowly northwards from the Peninsula to be SW. of Ireland between Wednesday and Friday. In Dublin there was no thunder, but the air was marky and damp on Thursday and Friday and rain fell at times. Saturday 30 063 inches, the range being from 29 055 inches at 9 am of Sunday (wind, S.S.W.) to 30 177 finches at 9 a.m. of Wednesday (wind, E.N.E.). The corrected mean temperature was 62.2°. The mean dry-bulk results at 9 a.m. and 9 pas, was 61.5°. The account thermeasters rose to 137.9° on Sunday and fall to 51.7° on Wednesday. The prevailent wind west first W.N.W., then E. Rain fell on four days to the amount of 235 inth, 334 inch being measured on Friday. Lightning was seen on Renday evening. Fig concurred on Friday and Sauriday.

Theoretical is, Institute, the words rechibitationing the Tilliu was for any fare in the SE S To Dajade, the contemption of the policy was very a Tomatic A. To the child of Jungari Land, become the contemption of these gives very a Tomatic A. To the child of Jungari Land, become the contemption of Land and Land and the St W Man. After that it is thinkly a sangulation of the contemption of Land and Land Andread Andrea

Storay, changeable weather prevailed from Sunday, the 28th, to Tunday, the 38th. On the latter day a deep dependent networked regular section and a freely all related accross the South of Seedand. It seased heavy rains in North British and a freely agle in Iroland. This disturbance was followed by anticycloid conditions and inc, cod weather on Wednesday, the 31st.

The substall is Dakklii during the sight months ending August 31st senounted to 10-516 factors on 124 days, compared with 19-38 blacks or 116 days in 1809, 14-464 indus on 120 days in 1809, 9-455 induse on 160 days during the same parted in 1817, and a teconity-live years average of 177-58 induse on 1281 days.

Al Kaschdolius, Gwysteno, Ca. Wickley, the rainfull is August was 2155 insher on 15 days, compared with 6 195 limits on 17 days, in 1897, 1245 inlines on 14 days in 1960, and 4735 inside distributed over 2 days in 1898, Of Chiquamitty 200 isolo fiel on the 26th. The total fall since Jonany I assemble to 17400 inches on 112 days, compared with 27945 inches on 135 days in 1984, and 1994 inches on 181 days in 1984, and 1994 inches on 1984 days in 1984 and 1984 inches on 1984 days in 1984 days i

As the National Monghal, Newcostle, Ca. Wicklow, the rainfall in August was 5803 inches on Ol days, compared with 4503 leghes on 26 days in 1587, 716 (only heigh generacion the 25th and Chays, only on the Charlest State of the State Manuary, 1588, the rainfall at this Scound Order Station has been 29:191 inches on 1101 feet State of the Stat

SETTIMENT—September, 1898, was a warm, dry, numerollie merzh. It readdet memeries of the worderful Suprimer or 1865, when the same inequature in Dollie meschel GIV* and the raisful war only '850 inch on 8 days. In the Sik of England storid heat provided in the entire of the suprimer of the number of the form of the form of the suprimer of the supri

In Dublin the arithmetical mean temperature (69.2°) was much above the average (55.9°); the mean day bull reading at 8° a.m. and 9 pm. were 89.7°. In the thirty-three years enting with 1807, September was colored in 1896 and in 1832 (M. T.—55.9°), and wement in 1896 (M. T.—614°), and in 1800 (M. T.—919°).

The mean faight of the baremeter was 30.936 inches, or 9199 inch above the corrected average.

value for Spitember—manacky, 29 110 inches. The meetury rose to 39-96 inches at 9 µm of the 3rd, and foil to 29-418 inches as 5,39 µm, of the 29th. The observed range of atmospheric pressure was, therefore, '900 iroh.

778—erind, S.W.; ice the 28th the temperature full is 440—erind, V. The minimum on the grass was 79° or the 28th.
The mixed was 1455 fashes, distributed over 15 days. The average rainful for September in the twenty-days years, 1858-88, injective, was 275° inches, and the screenge ramber of the days was 147. In 1871, the rainful was very large—4048 under on, however, only 13 days, in 1866, to less thus 50% induced full on 23° days, relabeling a record rainfull for September. High winds were noted on 9 days, and attained the force of a gale on three constions in Dublin—the 18th, 19th, and 98th. The atmosphere was feggy on the 4th, 18th, and 25th. Solar halos were seen on the 7th and 8th; linear halos on the 18th and 30th; lightning on the 16th. There was a magnificent aurors to tousile or the evening of the 8th.

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The being drow of Supermires (1505–1600) withsored the monitorious of problem for subsequently of the sub

The rainfall in Duhlin' during the nine mouths ending September 59th amounted to 17'488 inches on 137 days, occupared with 10'968 inches on 112 days during the same period in 1887, 21'971 inches on 185 days in 1807, and a twenty-five years' average of 10'734 inches on 142'6

At Knorleidina, Greystenas, Co. Wicklow, An rainfall was 1888 inches distributed over 12 days of this quantity 530 mat feld on the 8th. At that station the rainfall since January, 1, 1899, has been 19636 linkies on 124 days, compared with 17901 looks on 118 days in the same ninemember of 1803, 26966 linkies on 175 days in 1904, 26965 inthes on 117 days in 1805, and 21042 inches on 115 days in 1806, and 28970 inches on 185 days in 1807. At Connectis, Rillimy, Co. Dublis, the rainfall in Auguste was 279 inches on 20 days (the

Al Consectio, Killinery, Ch. Delbin, the mainful in August was 277 holes on 29 days (the 2007 finds on 15 days). In Spitzment 164 tables 161 at Consection at 15 days. The numerical III is 34 hours was 40 bind on the 27th. On an average of twelve years the Spitzment et al. (1888) and the spitzment of the spitzment of the consection at 15 days. The numerical III is 34 hours was 40 bind on the 27th. On an average of twelve years the Spitzment et his law follint as Consection at 150 days. The redshift of the first size sensities of the year at Consective was 150° inches on 150° days. The redshift of the first size sensities of the year at Consective was 150° inches and 150° days. The redshift of the first size sensities of the year at Consective was 150° inches 200° in 180° days. The redshift of the first size sensities of the year at Consective was 150° inches 200° in 180° days in 180°, 130° in 180° days in 180°, 120° days of the 180° days of the 180° days of the 180° days in 180°

spacetity on 1.5 days fairing September to the total amount of 1.991, index, compared with 2.166 inches on 1.4 days, in the same smooth of 1997. The maximal fall in 24 hours ver 508 index in the 27th. Since January 1, 1898, the rainfull at this Second Order Scatche has been 22091 inches on 27th space 1.0 days. The highest temperature in the screen war 275° on the 28th and 14th, the lowest vertical term of the 1990.

CYCHER, CONDER, CACCORD, 1998, was singularly midd—the mean temperature being more than 3° above

the average. The first 12 days were generally fine and day, the only randall occurring on the night of the 50th and morning of the fill. On and after the 19th, however, min fell in Dubbles daily up to and including the 30th—that is, on 18 consecutive days. In Dubble the nithumstate mean temperature (529%) was much above the average (497%); the

In Dabbit the arithmetical mean temperature (52°°) was much above the average (40°°); the mean dry bulb readings at 9 am and 9 nm, were 51°°. In the thirty-three years calling with 1897, October was coloid in 1895 (M. T. = 45°°). It was warment in 1870 (M. T. = 58°°). The M. T. in 1897 was 52°°.

(All II. = 0.311). ISB h. in section was 30.774 inches, or 0.013 inch billow the excretion average value for October—namely, 20.549 inches. The increasy rose to 30.955 inches at 9 am, of the 4th, and fell to 25.904 inches in 9 pm of the 17th. The observed range of atmospheric pressure was, therefore, as much as 1.461 inches.

The rose increasives deduced from daily rankings of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills betweenexing deduced from the property of the dry bills between the dry bills between the property of the dry bills between the property of the dry bills betw

The zero temperature durinced from duity readings of the day bulb theremometer $\delta 0$. Ann not be plan was $1/V_1 \sim 7$ to be due to which refrequentics, 100. The resolutation among the maximal plan was $1/V_1 \sim 7$ to be distributed from the first interest of the plan was $1/V_1 \sim 1$ to $1/V_2 \sim 1$. The formula, $1/V_3 \sim 1$ to $1/V_3 \sim$

The installation of our firms, attentioned ever 10 styl—for retained and the first yealy were backering and the first property of th

the force of agle on two conscions—the 11th, and 10th. The stamophere was more or less fuggr; in Dalhin on the 1st, Ard, 4th, 12th, 20th, 21th, 28th, and 20th. A binner has appeared on the 20th. Sastarshy, the 1st, was a first fuggr and cloudy, afterwards dull with elight rain, and mild. Very favourable weather percential amost to the close of the week unded Sastarsky, the 8th. During the osciller days of the period an antieprone of large size and much staying power by directly over the firstlik history, where the weather was fine and quick. On Tuesday this system

hegan to move away towards N.E., while it increased somewhat in intensity, the bareauster rising above 30.40 inches in its centre. The result was that fresheding E and S.E. while sprang up in the English Channel and over England and Ireland generally, while the area of calma passed north-Language Committee of the Committee of t coupled A remarkable feature of the week's weather was the warmth felt in the north of Scotland colors A beginning of the great dimmal range of temperature in that locality. On Monday the themconeter rose to 75° at Wick, on Tusselsy the range at the same station was from 71° to 40° (318 in a few force or 75 M wins, on a messay has reage to use same marion was read 12 to 90 (912 in a rev beaut). In Dubbin the most height of the bammeter was 50 147 inches, pressure ranging from 30 365 inches at 9 am of Tuseday (wind, esha) to 395 in inches at 9 nm of Saturday (wind, SE). The corrected mean temperature was 37 9° The mean dry-halb reading at 9 Am and 9 nm, was 551. On Monday the arrented thermometers rose to 0+8°, on Turnday they fell 483° E to SE winds prevailed Rain fell on Saturday night and Sunday morning (the 9th) to the amount of 222 inch The rainfoll at the Botanic Gardens, Glasnevin, on Saturday night and Sunday morning assounted

In the week ended Saturday, the 15th, the weather, at first fine, although cold, finally became very broken, dall, stormy, and wee. At both the beginning and close the distribution of atmospheric pressure was eyelonic. In the interval an anticlycone of but slight intensity formed over the British Islands, was cyclinded. In the interrus on assessivement of one ranges minimary source over the serious allowers, secondar calls, Codd, forgy nights, but fine days. From Westerstay ourside a large area of low pressure kept spreading custivated over the kingsborn from the SW of Friends in which leadily rain fell in terrunts, the manuferenced at Robb's Fornt, Co-Cork, being 36 inches. On Sanday marring a V-shaped depression stretched southeastwards from Denegal to the mouth of the English Channel. The weather was fine and cool after heavy rain in Ireland, while sain fell during the day in many parts of Great Pertain. A shallow depression formed over the Continent on Monday, lasting until Thursday This system caused heavy rain on the Norkfolk coast and thunder and lightning in was found near Cork, and it was in competition with it that rain fell so beavity in the S.W. of Fredand Friday and Saturday were dail miny days even in Dublin. The mean height of the horocaster in this only was 20 706 inches, pressure ranging from 30 152 indies at 0 p.m of Tuesday (wind, N.W.) to 20 167 inches at 0 p.m of Saturday (wind, E. by 8). The corrected mean temporature was 50 p.m. The mean dry-hulb temperature was 40 8°. On Senday the shade thermometers rese to 61.6°, on We make the fall to 40°. The prevailing winds were first W, then Skif. Rain fall on the last three days to the amount of 740 inds, 440 inds being recorded on Saturday. Winter set in this work is Sonadianvia. At 8 am of Saturday the thermometer read 10° at Hermonoter

The exceedingly heaken, ralay weather which set in towards the close of the previous week, continued during the greater part of the week ended Saturday, the 22nd On Sunday, the 16th, a large and deep depression was central at the month of St. George's Channel where the herometer the depression was beginning to fill up. Wet weather continued, but the storm-area passed northwards to Scotland and the north of freland. All this time cold, antayelonis weather hold in SECULIARYA and to this fact the rains and galax of the period in the British idea must in some measure he attributed. After Wednesday a succession of depression possed northwest along the western coasts of Ireland and of Scotland. On Friday and Saturday a brisk rise of temporature wetern costs of Ireland and of Scotland. On Fields and Fastinary a tribt rise of temperature contents. In Dallal the near height of the beamone reas 1931 such greater ranging from the content of 19 are of Mondry (wired, NE) to 29792 modes at 9 pm. on Scotland and 19 are of Mondry (wired, NE) to 29792 modes at 9 pm. on Scotland and Scotland

Mild, fast changeable and, in the neighbourhood of Dublin, dall, damp, and often rainy weather revealed throughout the work ended Statemany the 29th. The peared distribution of atmospheric pressure was antisyeleane over France and Germany, opened in the N.W. and N. of Kurope. As here arready and in equals from those points. Bein fell tolerably generally in she form of showers during the first few days, but the measurement was not large, except in the Hebrides, where the diving the first few days, but the measurement our not large, except in the Hebeldes, where the randful pto Priday mouring betted to 400 index. At 8 am of Westenday the becometer real 9303 index at Lyons, but only 30-17 index in the Beltstudt. On Timaday's a shallow recondary depression formed over Parisal sed for Chamat. This del to a light seaterly or conti-catory brosse and very dell, many weather in North Meaned and the extra count of reland. A better seal of the measurement in Darkin was the contraction of the cont spell of fine wasther in Dublin on Saturday forenoon was followed by a return of clouds and east wind and a downpoor of rain in the avening. In Dabbin the mean height of the lattenette was \$25 mindee presents mapping from 30.034 indices at 9 pas of Sunday (wind, W SW) to 33.332 indices at 9 pn. of Saturday (wind, N.W.). The corrected mean temperature was 59.2°. The mean dry-bubb temperature at θ a.m. and 9 p.m. was 51.2°. The screwed theraconstern fell to 46.2° on Monday and Temperature, and rose to 698° on Weshooday. The preventing wind was W.S.W. Rasifold field field, with the 668d measurement being 4394 inch, of which 317 inch was measured on Satzenky.

Rain fell heavily ahout midday on Sanday, the 50th. The 31st was ocol, hright, and dry The rainfall in Dublin during the 10 menths ending October 31st amounted to inches on 156 days, compared with 12366 inches on 123 days during the same period in 1887 (the dry year), 22052 mobes on 165 days in 1896, 29-081 inches on 179 days in 1897, and a

twenty-five years' average of 22840 inches on 1004 days At Kneededilan, Greysians, Co. Wicklow, the minfall in October amounted to 4-889 inches on 16 days. Of this quantity 685 inch fell on the 17th, and 580 on the 15th. From

January 1st, 1898, up to October 31st, rain fell at Knockdolfen on 140 days to the total amount of 24-177 inches. In 1898, the rainfall of the corresponding ten months was 17-801 inches on 183 days; in 1894, 32:221 inches on 154 days, in 1895, 26:270 inches on 131 days; in 1896, 27:337 inches on 187 days; and in 1897, 82730 inches on 171 days.

on 157 (48%); som in 1697, or 169 100-ees was 174 (49%); de Chenory, finding in 160 (48%); compared with 710 inch on 15 days in 1886, e490 inches on 17 days in 1894, 2450 inches on 16 days in 1895, 2250 inches on 17 days in 1895, 2450 inches on 1895, 2450 inches on 1895, and a thirton years' average (1885-1897) of \$905 inches on 1895 days. On the 1710, 55 inch fell. Banes January 1, 1868, 2172 inches of rain have fallen at this station on 154 days

At the National Hospital for Convengation, Newcastle, Co Wieldow, the minfall in October was 4385 inches on 17 days, compared with 3175 inches on 18 days in October, 1897. Of this quantity \$20 inth was recorded on the 15th, and '660 inch on the 5th. The highest temperature in the ascreen was 67.0 on the 4th, the lowest was 37.7 on the 20th. At this Second Order Ession the rainfall from January 1 to October 31, inclusive, amounted to 25 476 inches on 189 days.

November, -- November, 1898, was a month of surprises. Opening mild and changeable, with fresh S W. winds, it afterwards became fine, quiet, and at times feggy. A brief period of frest on the 22nd 5 W. When the secretarian of exceptions severity and consistence; so that in four days 3200 inches of rain full in Dublin; 3 88 inches at Consecvit, Killingy; 472 inches at Passarce, Bray. 2978 inches in Kewasath, C. Wicklow; 3 300 inches at Greyotacon; 418 inches in the Passarce. Park ; and 3'830 inches at Glasnevin. Another cold spell followed this storm, but the last day of the month was mild

In Dukin the arithmetical mean temperature (46.2°) was decidedly above the average (44.7°); In Dukin the arithmetical mean temperature of 60°. In the shirty-three years ending with 1507, November was collect in 1576 (M. 7.—582°), and in 1570 (M. 7.—422°), wareness in 1881

(M. T. = 603°). In 1897 the M. T. was 480°.

The mean height of the barometer was 29789 inches, or 0 071 inch helow the corrected average

The small serger of the carcinetts was arrice used a, 0 9 rs and new the carcinet a verse value for November—manyly, 12-800 inches. The moreovry rose to 30/312 inches at 9 p.m. of the 18th, and fell to 28 701 inches at 9 a.m. of the 25th. The observed reage of simospheric pressure was, therefore, 1:551 inches.

an toursers, you more a more a firm and the maximal and an and an arm as 45.6°, or 6.1° below the value for October. The artifametical mean of the maximal and 9 p.m. was 45 5°, or 6 1° below the value for October. minimal residings was 4627 compared with a twenty-druy years average of 4477. On the 2nd the thermometer in the arress rose to 6277—wind, 8 M; can the 27nd she temperature fell to 29 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 18 M; can the 27nd she temperature fell to 20 or —wind, 20 or

The minfull was 4455 inches distributed over 17 days...the minfull was much above, while the rainy days were equal to the average. The average rainfall for November in the twenty-five 500 fam) they were constituted as the constitute of the constitute

High winds were noted on 7 days, and attained the force of a gale on the 2nd and 3rd. The atmosphere Must more or loss foggy in Dublin on the 8th, 9th, 10th, 15th, 17th, 18th, and 27th. Solar halos were seen on the 1st and 22ml. Hall, or short and snow full on the 3rd, 22nd, 25th and 29th. Lightening was seen on the 3rd, 27th, and 28th, and a thunderstoom cornered on the morning of

The rainful in Dublin during the eleven months ending November 99th amounted to 23.982 inches on 173 days, compared with 12.978 inches on 191 days during the same period in 1887, 22716 inches on 174 days in 1887, and it trouts/lavy pears.

average of 25 292 inches on 1774 days. At Knockdellan, Groystones, Co. Wickley, the rainfall in November was 4-009 inches, distributed over 16 days. Of this quantity 1-900 inches full on the 23rd. From January 1,

1838, up to November 39, rain fell at that station on 156 days, and to the total amount of 28786 inches on 188 days.

Al-Clonerin, Klimbey, Oc. Delbin, 548 inches or 188 days.

Al-Clonerin, Klimbey, Oc. Delbin, 548 inches of rain fell on 19 days, compared with a thirteen years average of 2755 inches on 169 days. The maximal fall in 24 hours was 296 inches on the

23rd. Since January 1, 1803, 2677 inches of rain have fallen at this station on 173 days. The corresponding figures for 1897 were 28% inches on 184 days At the National Hospital for Conversation, Newcastle, Co. Wicklow, the minfall in November

was 4721 inthes, distributed over 18 days. The maximal fall in 24 hours was 1 652 inches on the 28rd. Since January 1, 1898, the reinfall at Newcastle has amounted to 31497 inches on 157 days. screened thermometers at the National Hospital rose to 62 2°, on the 29th they fell to 31 0°,

DECEMBER -- The closing month of 1898 was the warmest December on record for many decades The most benearing ments of above the average. There was scarcely a trace of frost, and many above that were called above the average. There was scarcely a trace of frost, and many above that were entirely above. Free to storage outh-westerly and westerly winds the roughout the month. The rainfull was not had the average, while the rainy days much exceeded it. The highest daily temperatures were sometimes reached at night, as is not unusual in operation or south-westerly weather during the winter mouths. In Dublin the arithmetical mean temperature (47.67) was much above the average (41.37).

in Deten the arrangements show compensately (**) with their induct the sengent of writing the mean day both residings at some and an and a na week of the 1.0 to 1.

The mean height of the barometer was 29 675 inches, or 0 050 inch above the corrected average value for December—namely, 29 875 inches. The mercury rose to 30 543 inches at 9 am. of the 20th. The observed range of atmosphasic pressure was and fell to 25 935 inches at 9 am. of the 20th. The observed range of atmosphasic pressure was

therefore, 1.558 inches.

The max inequation delaud from duly realing of the dry-both thermometer is 2 an and 3 pm, and 37 or a study 15 of short both and 8 revenuels. Urigin the fronties, Mars Trapes, 2 pm, and 37 or a study 15 of short both and 8 revenuels. Urigin the fronties, Mars Trapes, 2 pm, and 15 of study 15 of short both and 16 of 15 pm, and 15 of short both and 16 of 15 pm, and 15 of short both and 16 pm, and 16 and 1

measured on 13 days jin 1885, only 742 lack on 16 days jin 1889, only 761 lesh on 10 days; and in 1871, only 767 into n 15 days. In 1887, 1841 limbs of an field to 18 days. A lunar balo was seen on the 28th. High windswere rotted on 22 days, and attained the force of a gla on five consort—the 261, 1611, 1211, 2712, and 1811. The attainment proper was more or less forgy in Dabids on the 8th, 18th, and 17th. There was no sow, or slort or ball. The resided in Dabids during 1881 assumed to 1876 this makes on 1840, compared with 1984.

forgy in Dakila on the 5th, 156, and 17th. There was no soor, or shot, or ball. The related in Dakila duzing 18th assumeted to 270 for inches on 19th 40xy, compared with 29544 inches on 211 days in 1867, 26'92 inches on 19th 40xy in 1819, 37426 inches on 19th 40xy in 1819, 26'94 inches on 19th 40xy in 1819, 37426 inches on 17th 40xy in 1810, 25'044 inches on 19th 40xy in 1810, 25'044 inches on 18th 40xy in 1810, 27'042 inches on 19th 40xy in 1810, 27'044 inches on 18th 40xy in 1810, 27'044 inches on 19th 40xy in 1810, 27'044

twesty-five years' swenge of 37 598 insides on 1994 days.

At Kondelholis, Graystonou, Co. Wistkov, the raisfall in December, 1809, was 1760 inclus distributed over 15 days. Of this quantity 340 inch fall on the 59th. From Jaconsy 16: to December 181s, 1916, rais field at Kondelshon on 171 days, to the total ampount of 30 504 inches. The corresponding digners for 1803 own 12505 inches on 170 days, for 1814, 3775 days, 1815

Mr. Robert O'Brien Furlong, N.A., writes :-

The mindal at Generia, Killing, in Desnober, 1968, was 160 inches on It days. The maximal fill in \$1 times was \$1 inch on Inch \$\text{The constant}\$ in \$1 times was \$1 inch on Inch \$\text{The constant}\$ inch times \$1 \text{Subsection}\$ in \$1 \text{Subsectin}\$ in \$1 \text{Subsection}\$ in \$1 \text{Subsection}\$ in \$1 \text

17 days to the assumest of 1940 inches, 641 inch being managered on the 29th. At this Station of the Second Order the highest temperature in the shadar was 589 on the 179th, the lowest was 3199 on the 39th. The rainfall for the year 1896 was 33:137 inches on 176 days, compared with 49:105 inches on 194 days in 1870.

RAINTALE IN 1898, At 40, Fitzwillion-opsore, West, Dublin.

Esia Gauss. ... Diameter of farmel, 8 in. Height of asp... Above ground, 1 ft. 4 in., above sea level, 50 ft.

MoreN		Tirtel Bepth	Oyented Fall in 24 lacure		Days on which there sell.	Meeth.	Tuest.	Greater Stile	Tall to	Dispress which 13 or more fell.
		Inches.	tleg4h	Sate.			Inches.	Tupth	Distr.	
Juniory.		1744	1455	264	14	August	2.604	224	51th.	18
Tebraser.		146	1116	170	16	September, .	3.678	925	H).	15
Murch.		100	193	2113	16	October, i	0.919	996	2713.	19
April .		5.969	991	Fith	10	Strember, .	4.400	1710	Hed	Lf
May,		2312	1993	390	20	liscember, .	1.640	200	tith	21
Jane, .		1942	929	10)	36	1		_		-
July, .		1942	1242	12ml		Total .	97'941	-	-	154

The rainfall was 648 inch in defect of the average annual measurement of the twenty-five years, 1885-89, inclusive—viz., 37-696 inches. It is to be remembered that the rainfall in 1889 was very exceptionally small—16-601 inches, the only

approach to this measurement in Dablin being in 1870, when only 20.819 inhan fall, in 1885, when the measurement was 20 407 index, and in 1830 with its rainful of 20 408 inhose. In seven of the twenty-five years in question the rainful was less than 26 inches.

The soundy stabillal in 1887 was in maked contents to the alumbant downpour in 1886 when

of the tweety-five years in question the cainful, was less than 25 inches.
The scorily validful in 1857 was in marked contens to the abundant deempour in 1886 when
25 for the control validful in 1857, which marked the full of 1867.—Etil or 250 days. Only wive since
35 for inches—or as nearly as possible double the full of 1867.—Etil or 250 days. Only wive since
35 for inches and 18 or 250 days, and in 1868 days as 41 far and 18 off-massily, in 1875, when
35 for inches field on 250 days, and in 1868 days as 41 far and 18 or 250 days, and in 1868 days.

10 de dept.

Sentido de la constanti della constanti della constanti della constanti della con

resplacing let. In the 196 rainy days in 1898 are 13 on which anow or steet fell, and 20 on which bere was ball. In March fail was observed on 8 days, in Anyi rule on one days in May see 5 days, in June on 2 days, and in November, on 4 days. Shore or abot thit as 9 days in March, and on 4 June on 2 days, and in November, one of days in May, and November Traineder shints show that the state of the state of

The rainfall in the first six months was 12:15 index, on 98 days. The rainfall exceeded 8 inches in May (3:339), August (8:456), Oxfober (8:097), and November (8:455). In July it was only 945 inches on 8 days.

The rainfall was distributed as follows ~~670 inches full on 48 days in the first quarter, 7546 inches on 10 days in the socoad, 5653 inches on 30 days in the third, 9 080 inches on 57 days in the fourth and had quarter.

Brilliant success horsells was observed on March 15th and Sentember 9th. More or less for

prevailed on 90 occasions—8 in Fassanty 8 in February, 5 in Match, 5 in Agril, 1 in May, and 10
Janua, 9 in July, 4 in Augus, 5 in Sopphenite, 8 in Orderlay, 7 in Normach, 2 and 8 in Discussion,
Illigh which wire noted on 131 obeys—8 in January, 18 in February, 11 in March, 8 in Agril, 9 in
May, 8 in June, 9 in June, 9 in June, 10 in Orderlay, 7 in Normach, 2 and
May, 8 in June, 9 in June, 9 in June, 10 in Orderlay, 7 in Normach, 2 and
in December. The high winth associated to gain (feer 7 or upwards according to the Boundert
August, 8 in Studenton, 2 in Orderlay, 5 in Normach, 2 and 5 in December.

Abstract of Meteorological Observations taken at Dublin (40, Phiscollism-opens, West), during the Year 1800.

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Table showing the Monthly and Yearly Rainfall at Duhlin during the Twenty-one Years 1878 to 1898, inclusive; with the Means for the Twenty Years 1878 to 1897.

Tean			Jenney.	Patenty.	Kent	April	May	See.	July .	Angrah	Exploration.	Oriobez	Novaber	Documber	Toncy Beanfull,	
_	-		_	Leshiu	Inches.	Taches.	Duches.	Inches.	Inches.	Inches	Index.	Inches.	Doeboa	Inthes.	Inches.	Inches
irm.				1940	9.077	1 117	9 350	6 540	2.045	950	6141	1.894	2 968	1 88+	1919	24 293
1974.				1:114	8 104	1937	2,507	2001	4 941	4317	F 764	266	1.999	1.951	1912	29 561
1490.				7222	2 890	9135	2 133	767	27.66	8 617	2 600	2 615	157 103	2 310	3.313	94 105
1991.				1700	2 979	1.695	3-939	1 2 1 2	2766	1941	4.720	1.000	F 470	9-173	1330	97 081
1992,				1476	3 802	1120	2.119	1.610	9 334	5-222	2972	2 615	2 104	9 7 64	8-710	35:15
1863,				9 177	3.700	11000	2 207	2 008	2:222	2 322	1 107	9 657	2 265	0.004	1917	29 05.
1116				7155	9-229	1955	7.552	1.350	1942	1.516	1777	1.114	1924	1.419	1900	20 68
1995				1911	2533	1:500	9 133	21322	1 800	1914	1 930	9 813	2 400	2 110	1943	20 12
1996.				8766	1005	2 045	11116	1 172	3 255	1:222	1 160	9 472	F 165	2 180	8343	39:90
1997.				1.650	7945	17495	3.550	492	512	1.394	2-699	1410	3 999	9-009	3 991	16 90
1515.				LIST	1 097	8 195	1911	1928	5741	5 993	1933	1724	1917	F242	9 753	97 11
1999.				F163	2-441	2916	9 895	91/1	-330	2 500	8 242	1048	4 815	196	1,004	37.91
1906.				9 174	939	2953	1949	2-686	1100	2 174	2714	2 680	1958	14-933	1.994	27'55
1043,				972	* 043	-934	1 1 1 1 1	2 710	2752	\$ 157	4162	2122	51148	2 111	81099	27 90
(F10.				2 695	9110	101	8 114	4 977	1971	1911	3 8 8 2	\$ 1724	2435	2104	795	25 14
1998.				\$230	2111	369	11048	1.797	1.414	9 643	9798	211	2463	1.070	2413	23 42
1994				¥ 1 2 2	1100	1997	F 1.55	5 144	7 100	2771	3 726	443	1967	1.699	1 1111	59 10
Lega,				8 711	1931	2.765	2 145	an	2177	4 142	3 147	144	2 543	5 102	3 744	39:96
tree,				799	101	1/214	992	E10	1 111	5 474	1514	F-0.72	2 745	554	4 391	20.90
1,000.				2 894	1700	51000	1 655	3.895	3 147	3 600	9767	2113	9 114	1422	1 945	2114
М	1834,			9:979	F10.0	1100	1311	9800	1,715	2-165	2 169	2904	9 909	2:529	9991	27.90
1916.				3 198	8763	1 641	9 866	0.935	3947	1968	2 624	7 412	3.616	4 613	1.000	3791

1 Streether, 1916, was the control scotts of the trendy-one years [Economy result in to boars—) 700 inches, on Outsider 19th, 1906.

Takes abowing the Monthly and Yoarly Number of Rainy Days* at Dublin during the Twentyone Yaars 1875 to 1868, inclusive; with the Means for the Twenty Years 1875 to 1887.

Taus.	James.	Phoneg	Keck	2	ń	á	ź	Asgraf.	Systems	Ontober	Semala	Desigles	Total Rang Days
1878,	90	14	17	16	20	10	9	22	16	16	11	19	200
1878	10	20	16	17	25	24	24	19	18	14	10	10	906
1800,		17	16	90	9	1.6	24	10	1.6	\$15	10)	10	188
1001.	16	1.0	17	1.0	3.5	93	1.5	91	11	18	18	10	195
1682,	12	16	. 17	20	35	25	25	11	15	90	24	51	227
1683,	20	17	12	10	13	18	52	14	14	16	10	2.0	159
1684,	3.5	90	17	11	16	20	26		14	14	14	20	167
1885,	23	19	13	16	23	8	10	14	20	22	17	10	198
1805	24	18	19	15	21	15	16	10	1.5	24	18	21	220
1687,	34	11	15	10	10	5	23	15	16	11	15	19	100
1684,	9	14	19	17	11	10	22	12	10	16	26	17	150
1890,	35	20	17	91	17	- 6	1.5	22	18	92		1.5	150
1890,	21	7	17	16	17	1.6	26	29	14	11	1 27	11	200
1991,	14	12	35	14	17	14	1.5	25	18	1.0	1.5	21	186
1992,	20	19	9	13	19	17	12	22	119	17	19	10	194
1995,	19	22	8	- 7	10	13	14	16	14	16	17	19	174
1596,	25	16	14	50	17	19	21	18		20	1.5	18	500
1895	36		19	18		13	16	27	7	16	21	27	194
1896,	16	10	23	16	- 7	14	18	25	23	12	9	20	134
1897,	17	16	24	22	14	20	1,2	14	16	14	14	1.0	511
Messa,	11-6	152	16.2	15:2	151	154	17:7	176	15-0	168	117-1	15.1	1980
1898,	16	18	26	16	90	14	- 5	15	13	19	17	21	114

Table showing the Temperature of the Air in Dublin in the Twenty-one Years 1878-1888, and the Average Temperature for the Twenty Years 1878 to 1897, inclusive, as recorded by Dr. J. W. Moore.

	Tra	*		Astrongo	Piterary.	Kerk	Total	Kay.	Jess.	July.	August.	September	October.	Kyveshes.	December	Yes
1678,			,	424	40.0	63-6	1fe	524	ine	ei o	15 6	20.0	any.	87.6	820	43
1179,				84-7	10-5	41.6	417	47.6	540	500	86.6	156	45-0	63.1	STO	46
1550,				88.0	44:2	46-4	49.0	51-0	59-0	570	60.5	176	446	43 6	41.6	481
1531,				32%	20-6	49.5	66-7	523	13-0	20.0	56.0	83.6	47.0	99-6	29.6	47
3550,				63-9	45-4	159	460	520	54-7	20.5	59.2	220	49.0	42-7	27 4	481
3889,				424	42-6	86/0	65.6	806	500	160	56/6	56 3	490	40.5	42-6	481
1504,				466	4516	44-5	15-8	818	50.0	50 T	60.5	55 9	49.2	40.0	60 B	457
1865,				604	42.7	40-7	45'0	474	54.0	19-6	889	55/2	44.6	451	41.2	423
1866,				87-9	35.0	40.5	45-1	498	500	49.0	86-5	551	11-2	45.7	37.0	471
1557,		٠		40-7	41.9	60.5	43.9	10-0	60.9	62-4	80.0	50-0	49-5	42.6	191	491
1684,				41:5	379	18-0	407	67.8	881	50-3	0.10	50:4	691	40.0	427	471
1100,				41 6	50 4	48.0	452	894	58.2	57-6	17.6	140	47:2	45'0	490	691
1800,				44.7	41.0	440	47.9	52.6	57.6	57-7	599	10-6	51-5	449	60-0	494
1864,				40.2	66-T	41-5	45-4	49.0	56.6	554	57.8	87-6	40-8	43 6	40.0	40
1500,				64-9	41-5	31-9	45.9	59-5	101	57.0	50-6	812	44.6	659	89.7	467
1664,				41-9	49-1	67.0	65.1	86.0	554	63:1	924	85 A	40.0	430	417	834
1104,				41-2	64.0	651	45-5	455	20.0	8.95	57-6	53.5	19-6	41.0	410	401
1800,				85.6	94.2	47.0	47.0	550	29-6	68 T	50-7	89.7	46.0	470	416	481
sere,				44.4	45.0	45-0	80.45	84:7	60.9	604	57.9	55-5	44 8	48.2	41.0	10
580T,				58:3	46-0	45-1	45.6	50-5	512	60 6	60 6	54.2	52-1	48.6	691	804
	Avin	ur.		460	420	424	600	81.5	ei i	150	20.0	550	662	ele.	60.8	ife
1004			- 1	47:0	45-0	42-6	4914	598	57.5	60 6	610	10-6	89.7	66-0	47.7	111

Dublin Castle, 20th June, 1899.

Ser,

I have to acknowledge the receipt of your Letter of the 17th instant, forwarding, for submission to His Excellency the Lard Lieutenant, the Agricultural Statistics of Ireland, with detailed Report on Agriculture for the year 1898.

I am, Sir,

Your obedient Servant,

D. HARREL

The Registrar-General, Charlemont House,

Ratland Square.

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